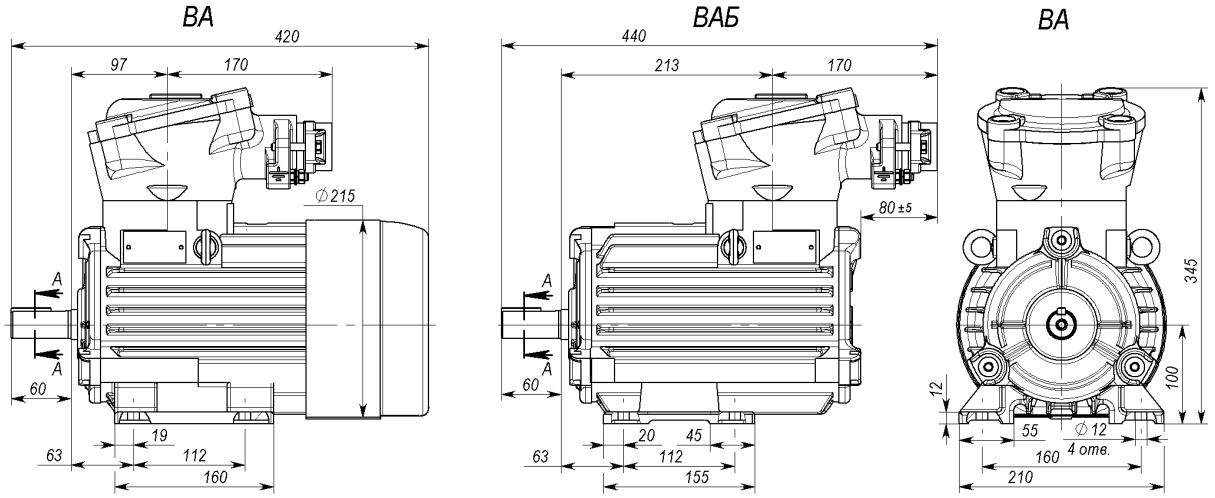
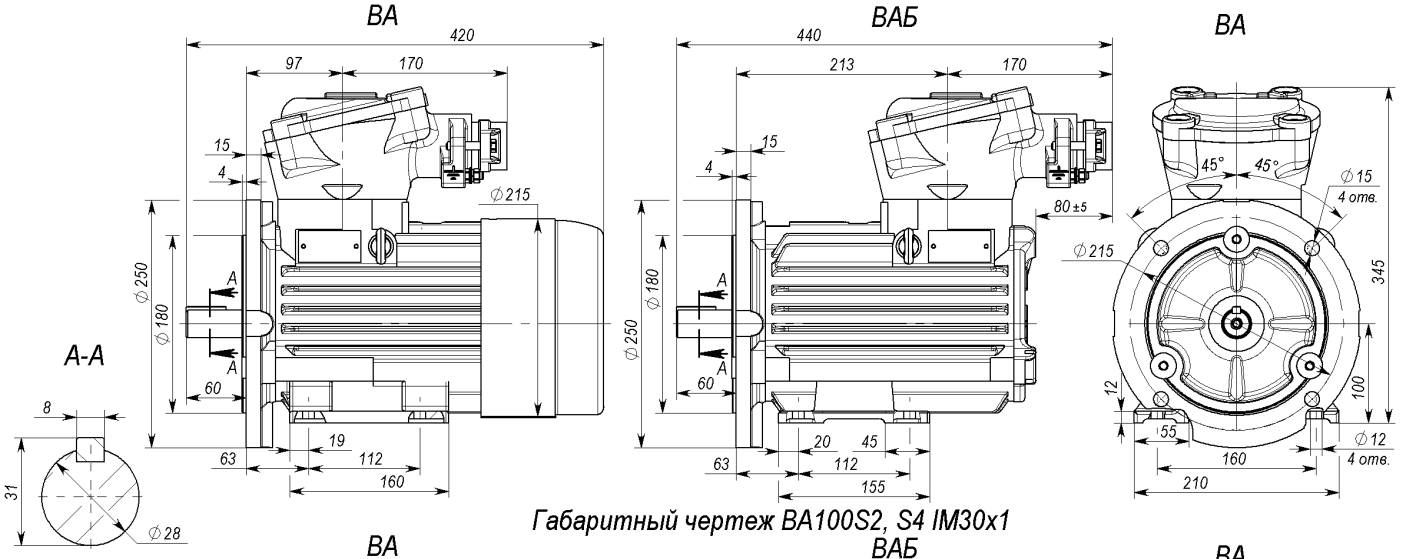
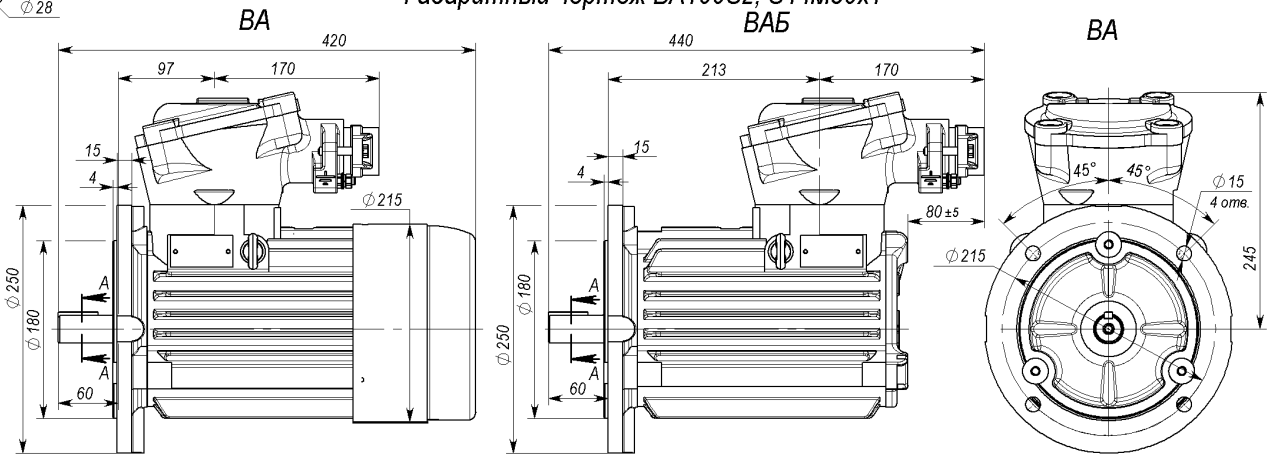
Габаритный чертеж BA100S2, S4 IM10x1



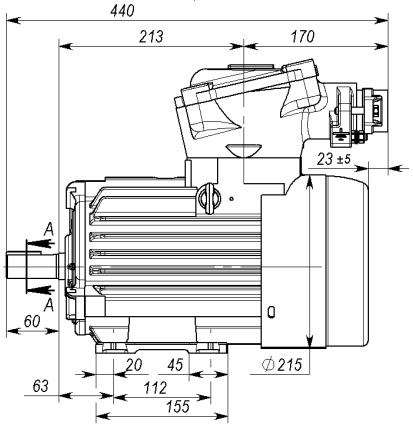
Габаритный чертеж BA100S2, S4 IM20x1



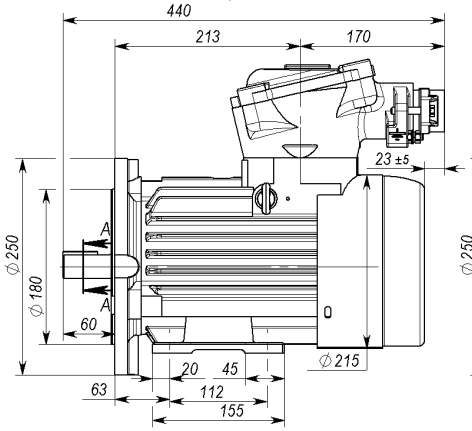
Габаритный чертеж BA100S2, S4 IM30x1



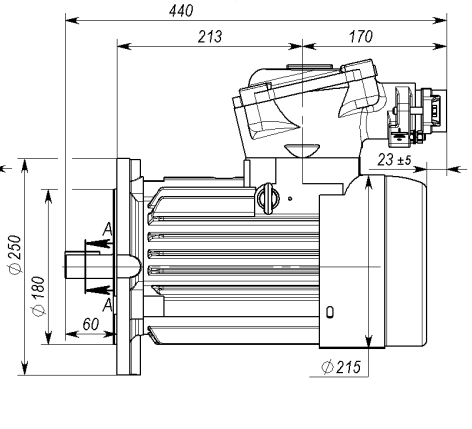
BAK100S2, S4 IM10x1



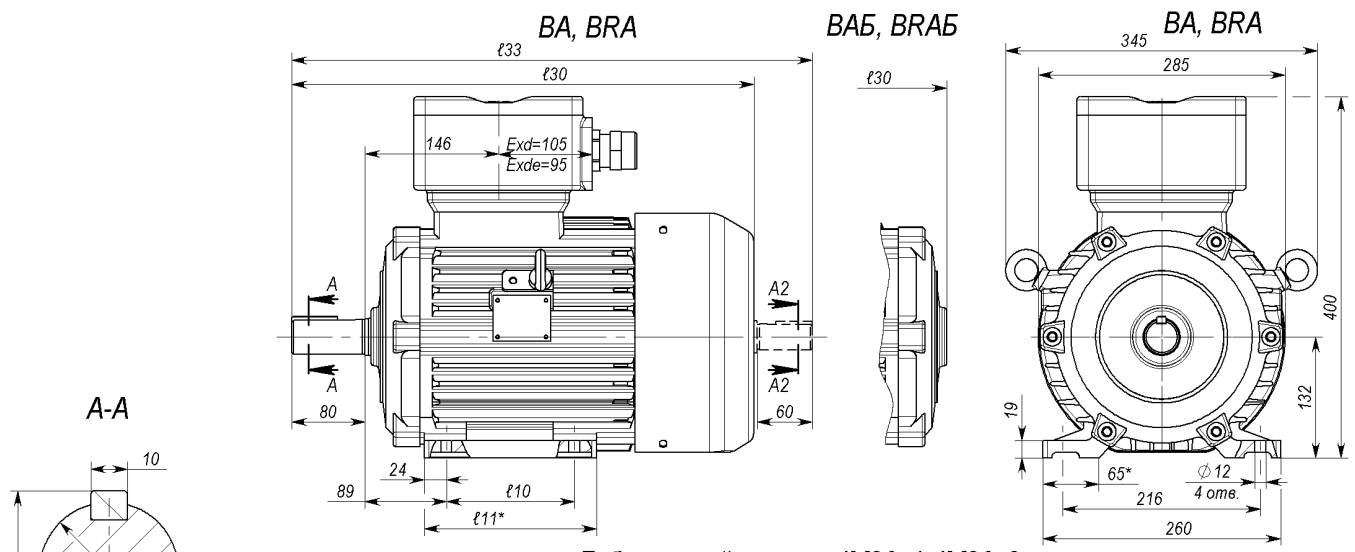
BAK100S2, S4 IM20x1



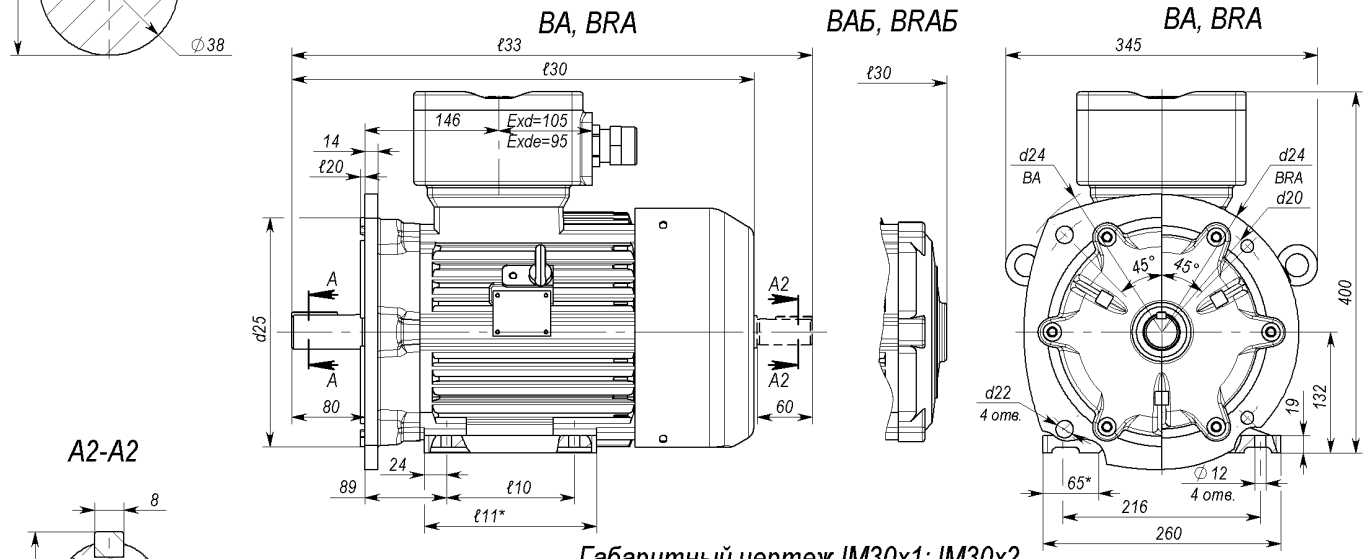
BAK100S2, S4 IM30x1



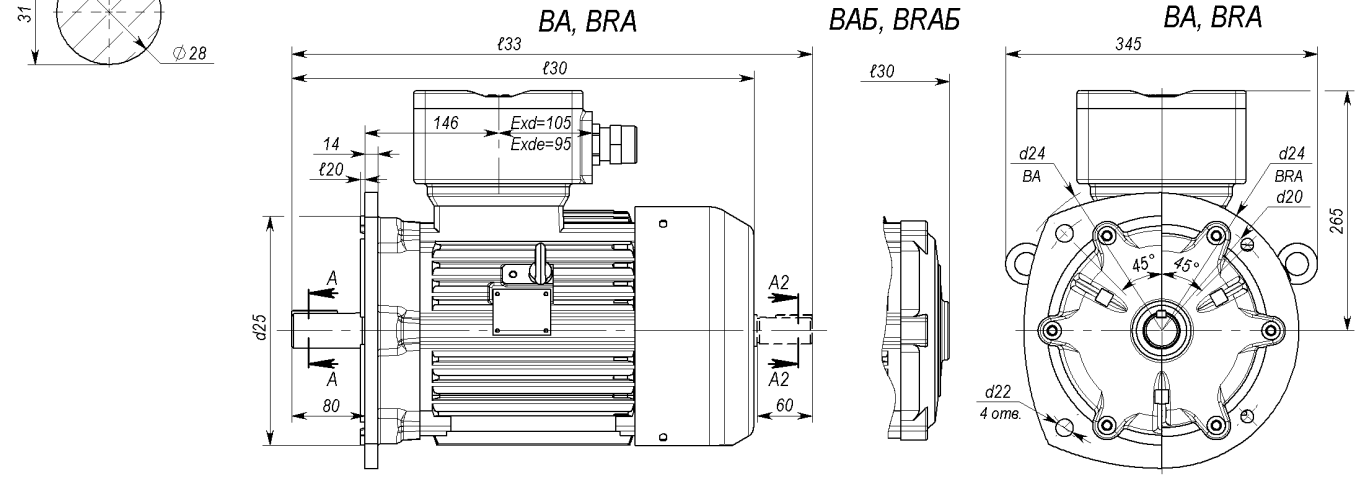
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2



Габаритный чертеж IM30x1; IM30x2

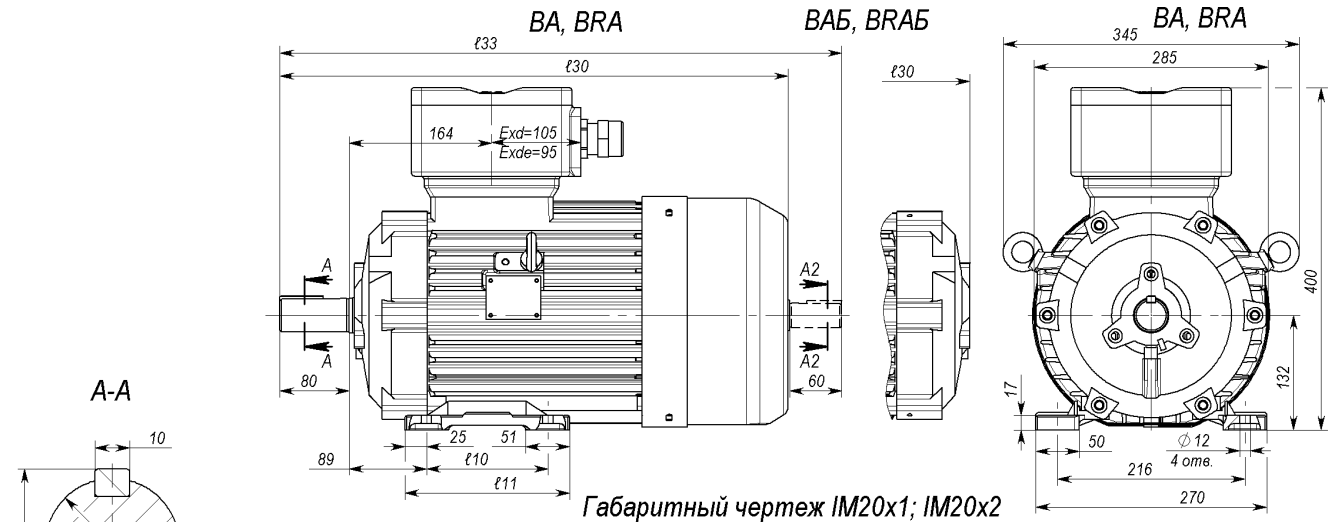


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{11} BB	ℓ_{20} T	d_{20} M	d_{22} S	d_{24} P	d_{25} N
BA(Б)132S ... 2,4,6 (IIB)		505 (485)	569	140	190	5.0	300	19	350	250
BA(Б)132M ... 2,4,6 (IIB)		545 (525)	609	178	230	5.0	300	19	350	250
BRA(Б)132S ... 2,4,6 (IIB)		505 (485)	569	140	190	4.0	265	14	300	230
BRA(Б)132M ... 2,4,6 (IIB)		545 (525)	609	178	230	4.0	265	14	300	230

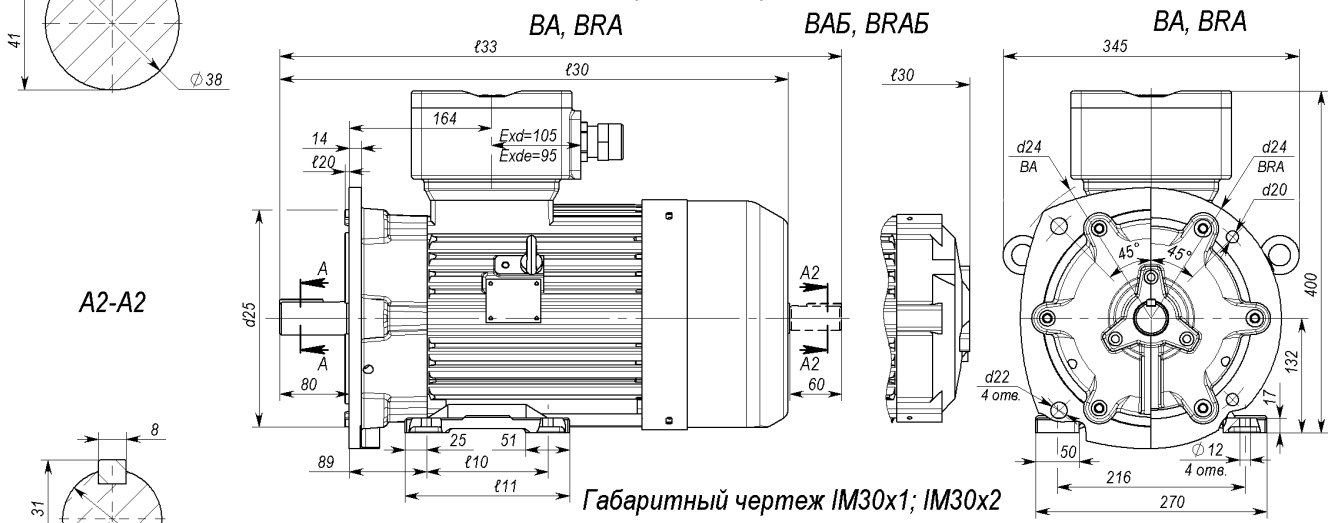
* - приливные лапы, для исполнений с привертными лапами - размеры аналогичны IIC

* - tidal paws, for versions with screwed paws, dimensions are similar IIC

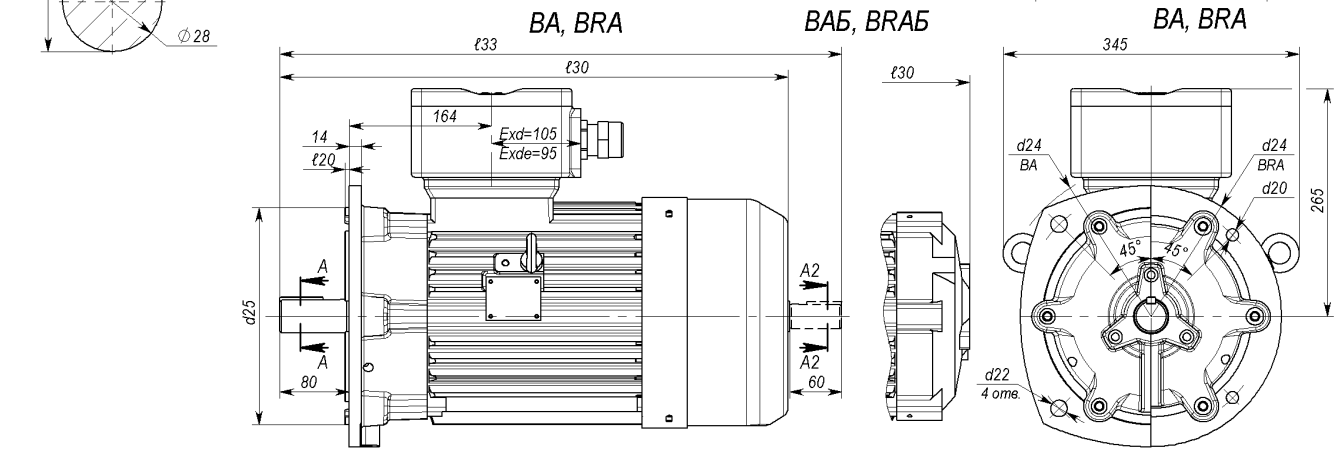
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

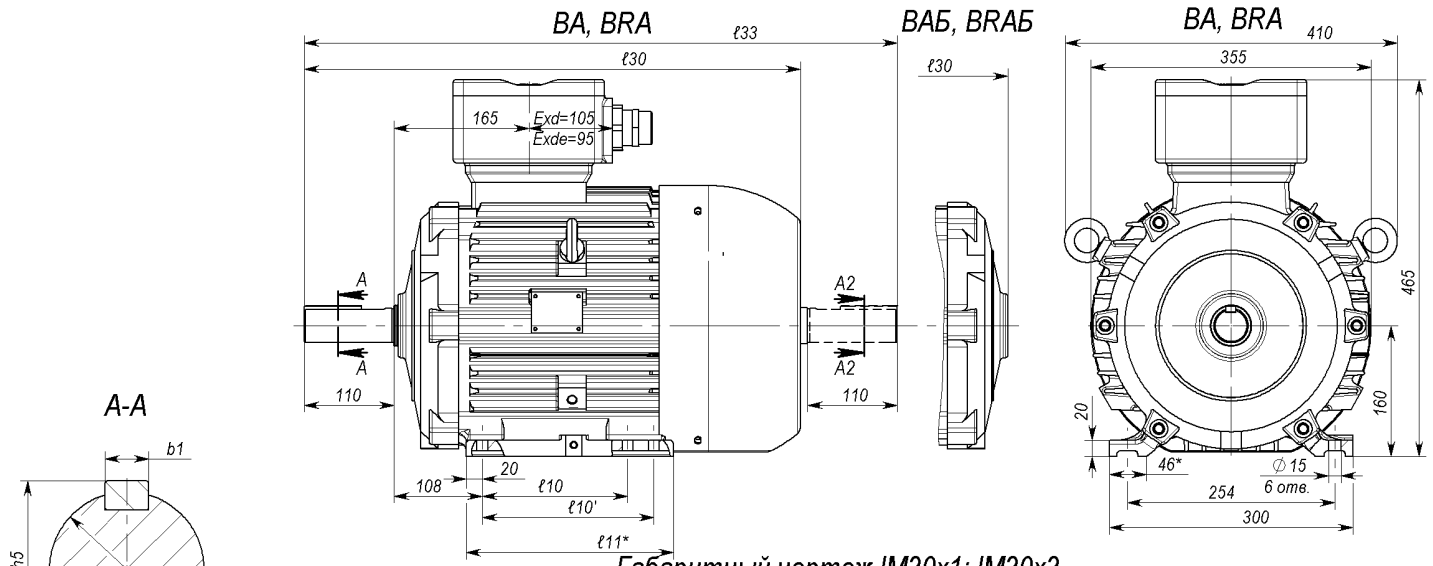


Габаритный чертеж IM30x1; IM30x2

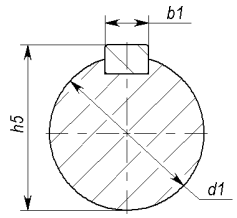


Тип *Type*	*ГОСТ* *DIN EN*	ℓ_{30} *L*	ℓ_{33} *LC*	ℓ_{10} *B*	ℓ_{11} *BB*	ℓ_{20} *T*	d_{20} *M*	d_{22} *S*	d_{24} *P*	d_{25} *N*
BA(Б)132 S4 IE1; SA4; SA6 (IIC)		*545 (500)*	*607*	*140*	*190*	*5.0*	*300*	*19*	*350*	*250*
BA(Б)132 S2; S4 IE2; S6; SB6 (IIC)		*585 (540)*	*647*	*140*	*190*	*5.0*	*300*	*19*	*350*	*250*
BA(Б)132 M2; M4; M6 (IIC)		*585 (540)*	*647*	*178*	*230*	*5.0*	*300*	*19*	*350*	*250*
BRA(Б)132 S2; SA2; S4; S6 (IIC)		*545 (500)*	*607*	*140*	*190*	*4.0*	*265*	*14*	*300*	*230*
BRA(Б)132 MA2; MB2; MA6; MB6; SB2 (IIC)		*585 (540)*	*647*	*178*	*230*	*4.0*	*265*	*14*	*300*	*230*

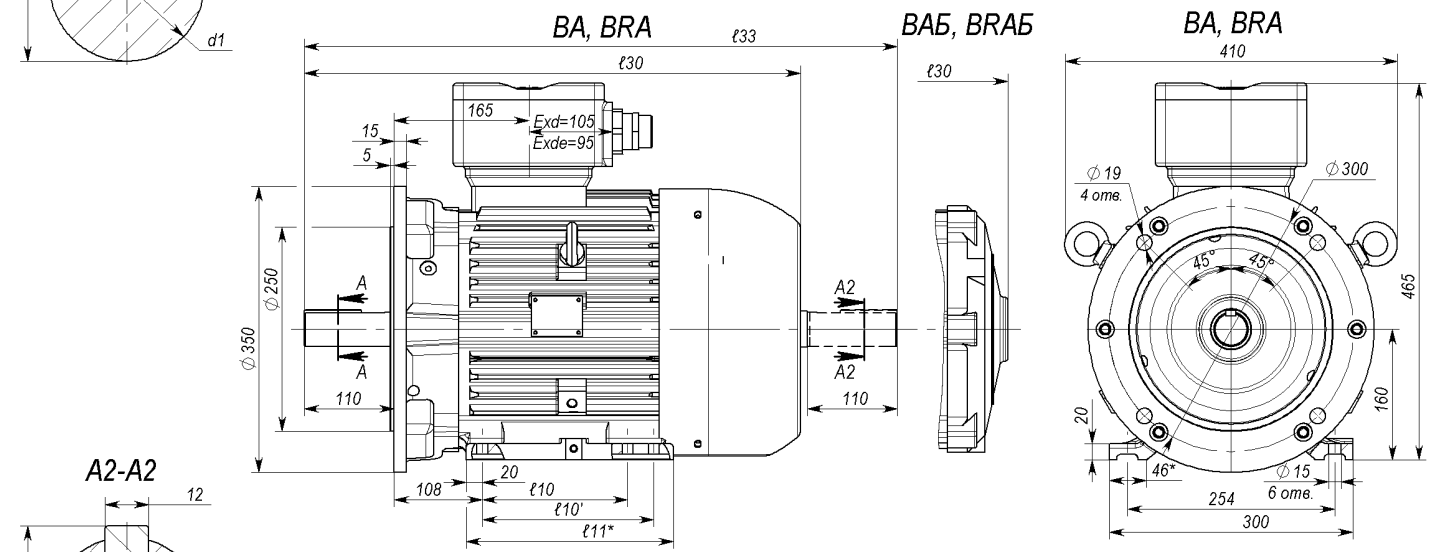
Габаритный чертеж IM10x1; IM10x2



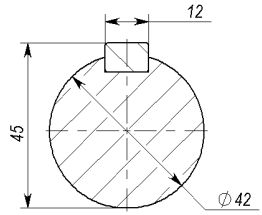
A-A



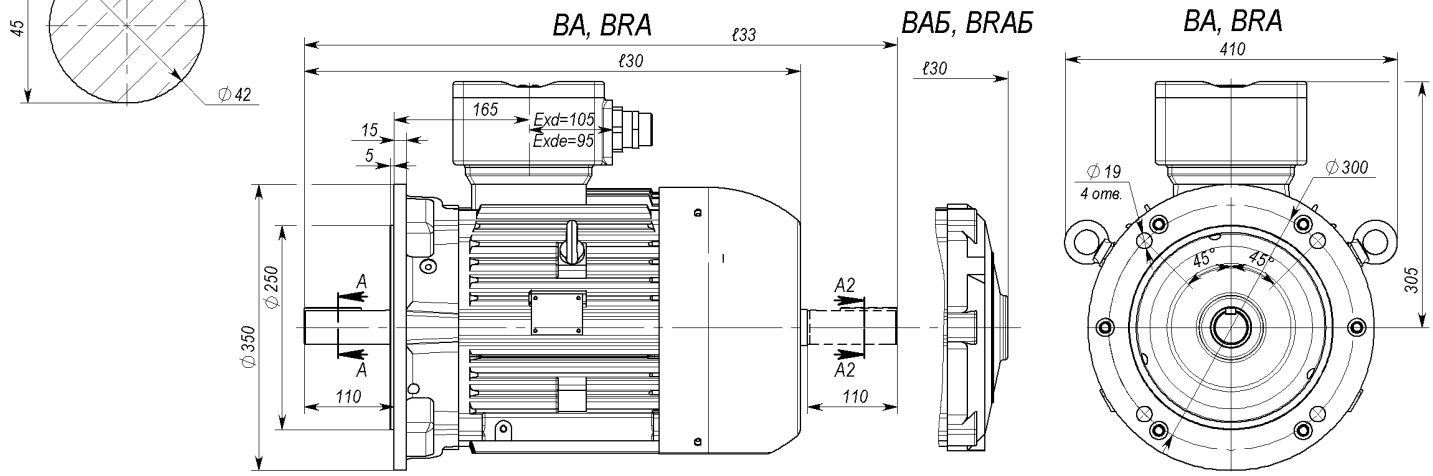
Габаритный чертеж IM20x1; IM20x2



A2-A2



Габаритный чертеж IM30x1; IM30x2

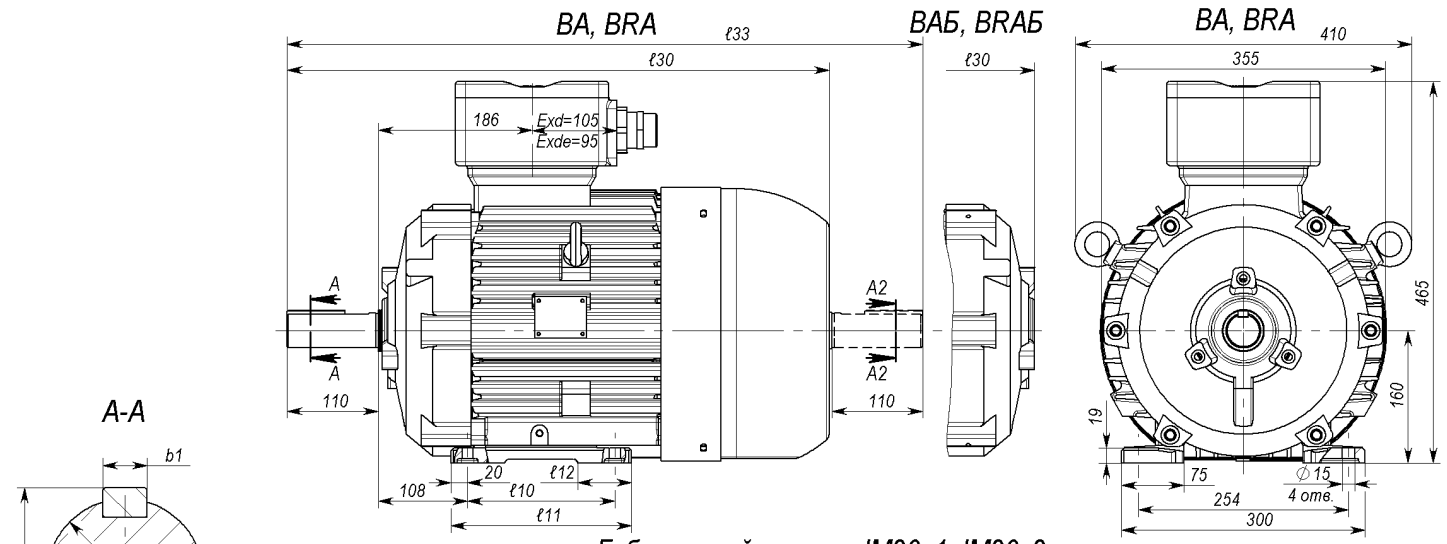


Тип / Type	ГОСТ / DIN EN	ℓ 30 / L	ℓ 33 / LC	ℓ 10 / B	ℓ 10' / B'	ℓ 11 / BB	d 1 / D	b 1 / F	h 5 / GA
BA(Б)160S ... 2 (IIB)		610 (565)	726	178	210	260	42	12	45
BA(Б)160S ... 4,6,8,12 (IIB)		610 (565)	726	178	210	260	48	14	51,5
BA(Б)160M ... 2 (IIB)		650 (605)	766	210	254	300	42	12	45
BA(Б)160M ... 4,6,8,12 (IIB)		650 (605)	766	210	254	300	48	14	51,5
BRA(Б)160M ... 2,4,6,8 (IIB)		610 (565)	726	178	210	260	42	12	45
BRA(Б)160L ... 2,4,6,8 (IIB)		650 (605)	766	210	254	300	42	12	45

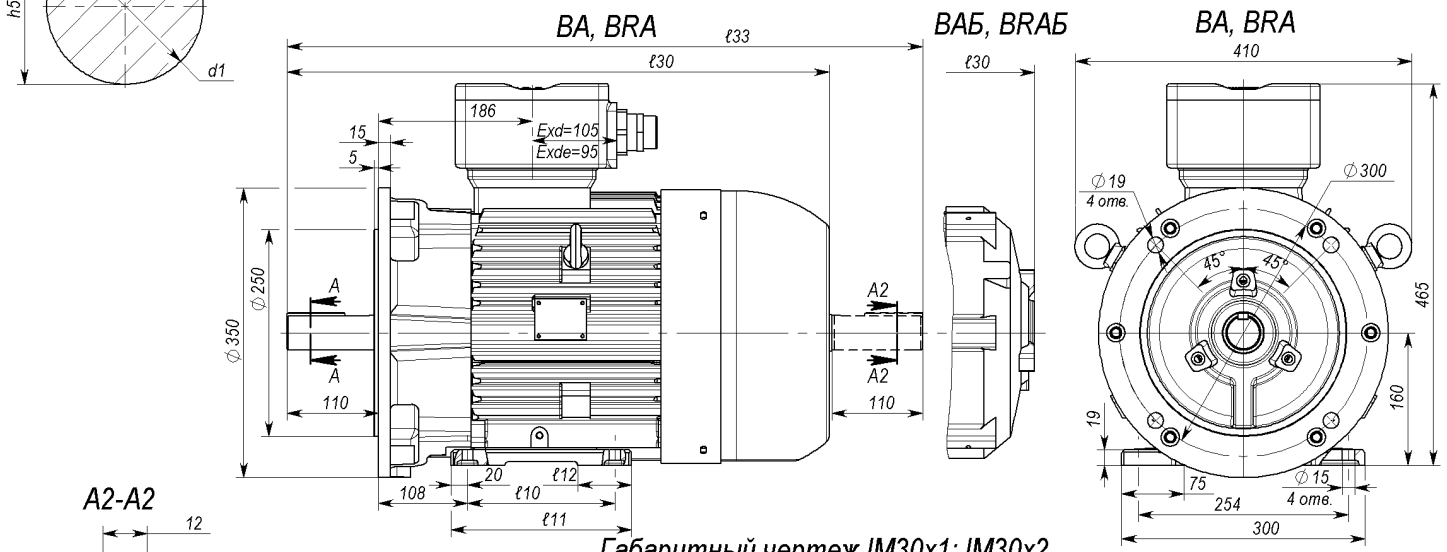
* - приливные лапы, для исполнений с привертными лапами - размеры аналогичны IIC

* - tidal paws, for versions with screwed paws, dimensions are similar IIC

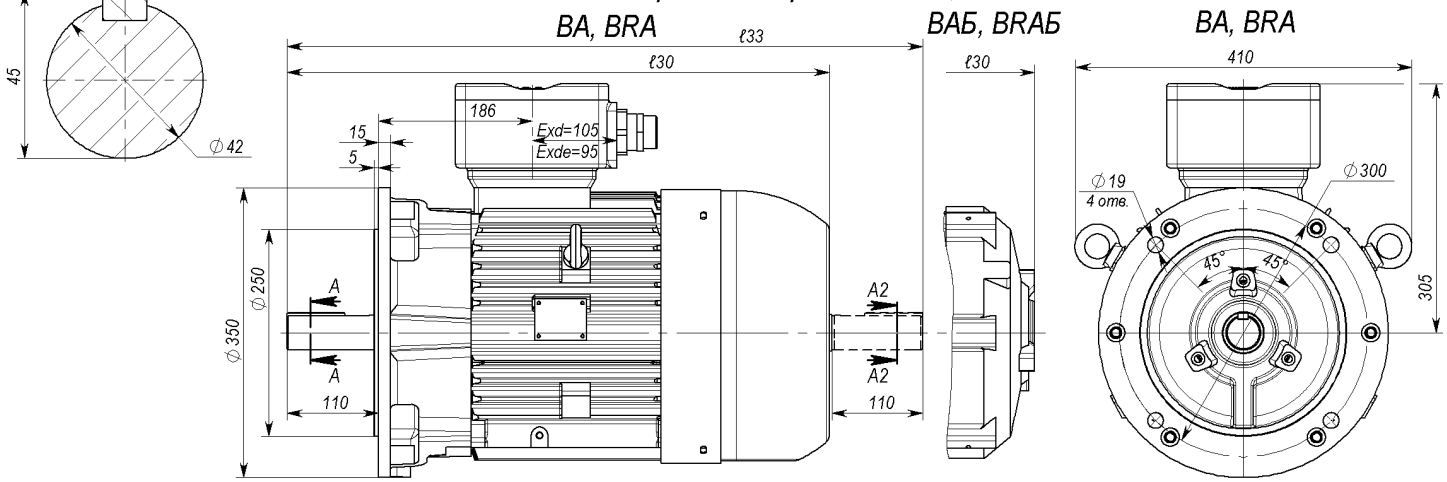
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

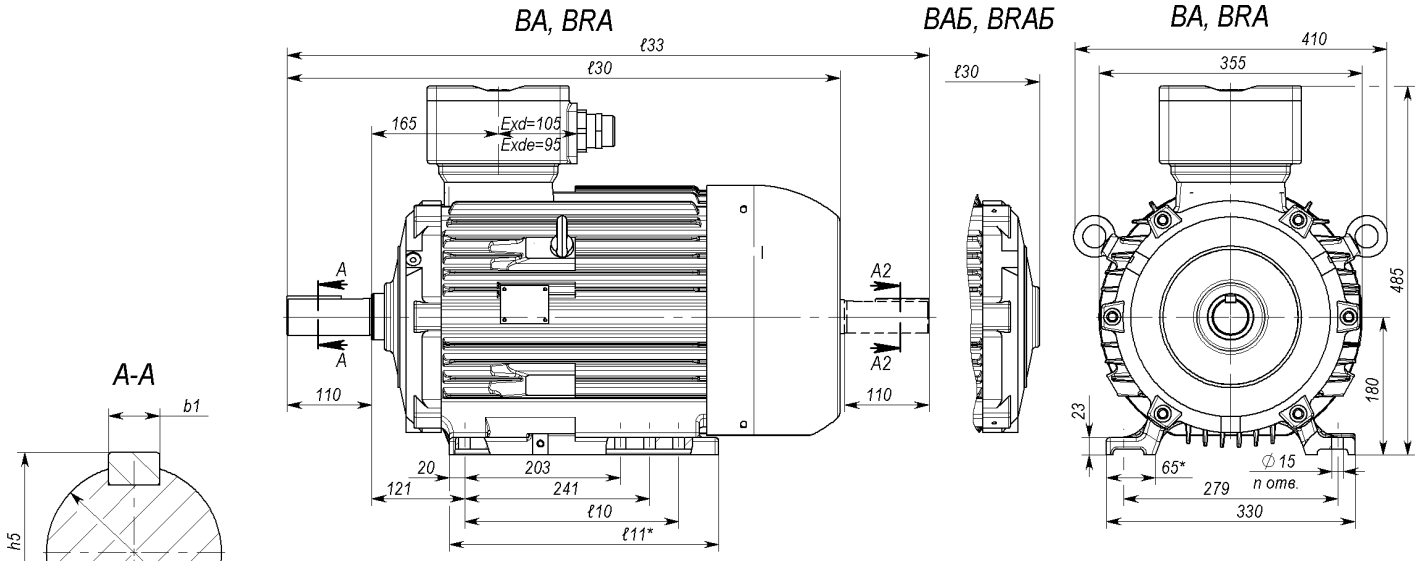


Габаритный чертеж IM30x1; IM30x2

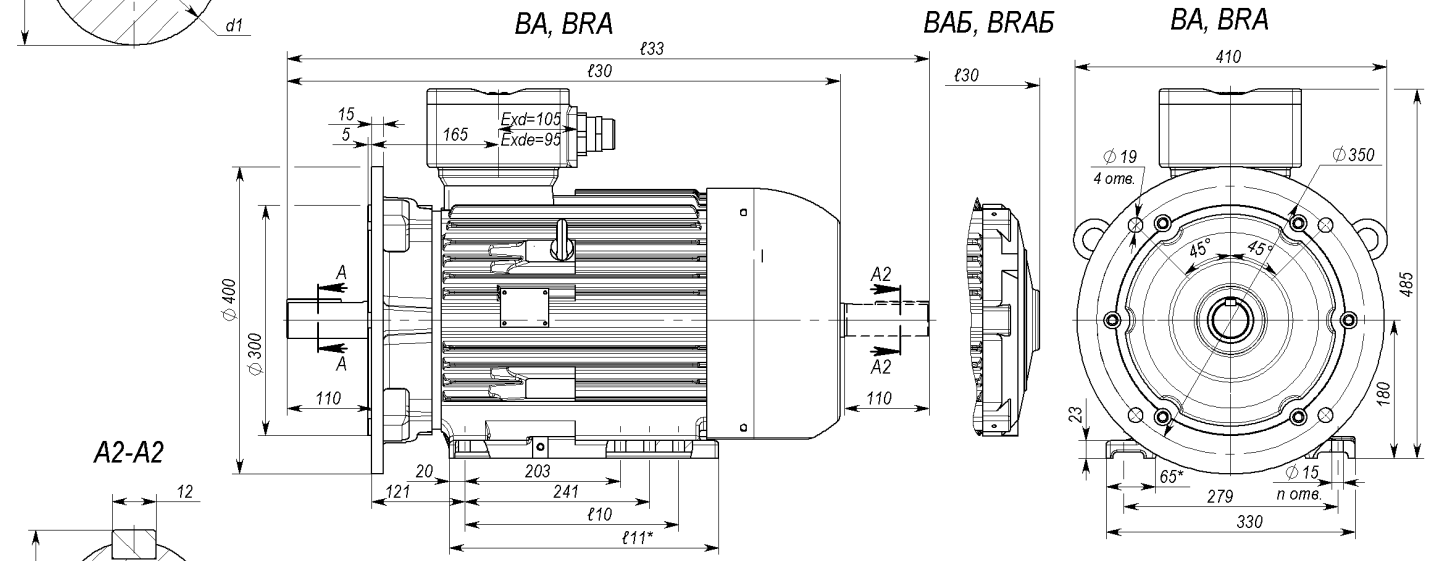


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{11} BB	ℓ_{12} BA	d_1 D	b_1 F	h_5 GA
BA(Б)160S ... 2 (IIC)		655 (595)	768	178	220	65	42	12	45
BA(Б)160S ... 4,6,8,12 (IIC)		655 (595)	768	178	220	65	48	14	51,5
BA(Б)160M ... 2 (IIC)		695 (635)	808	210	250	45	42	12	45
BA(Б)160M ... 4,6,8,12 (IIC)		695 (635)	808	210	250	45	48	14	51,5
BRA(Б)160M ... 2,4,6,8 (IIC)		655 (595)	768	210	250	45	42	12	45
BRA(Б)160L ... 2,4,6,8 (IIC)		695 (635)	808	254	300	45	42	12	45

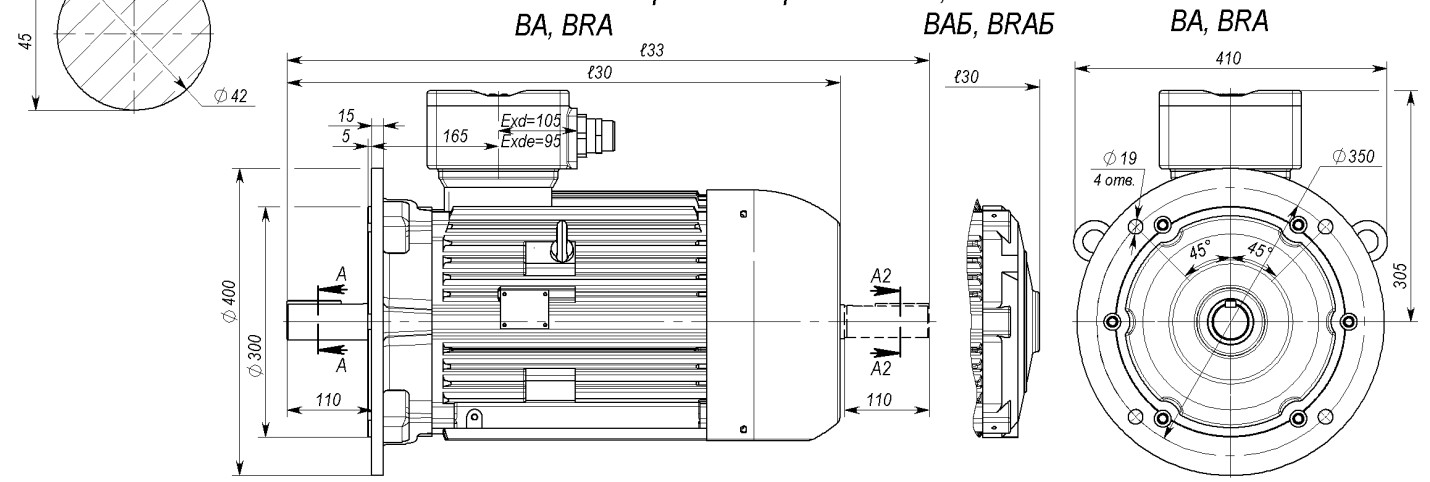
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2



Габаритный чертеж IM30x1; IM30x2

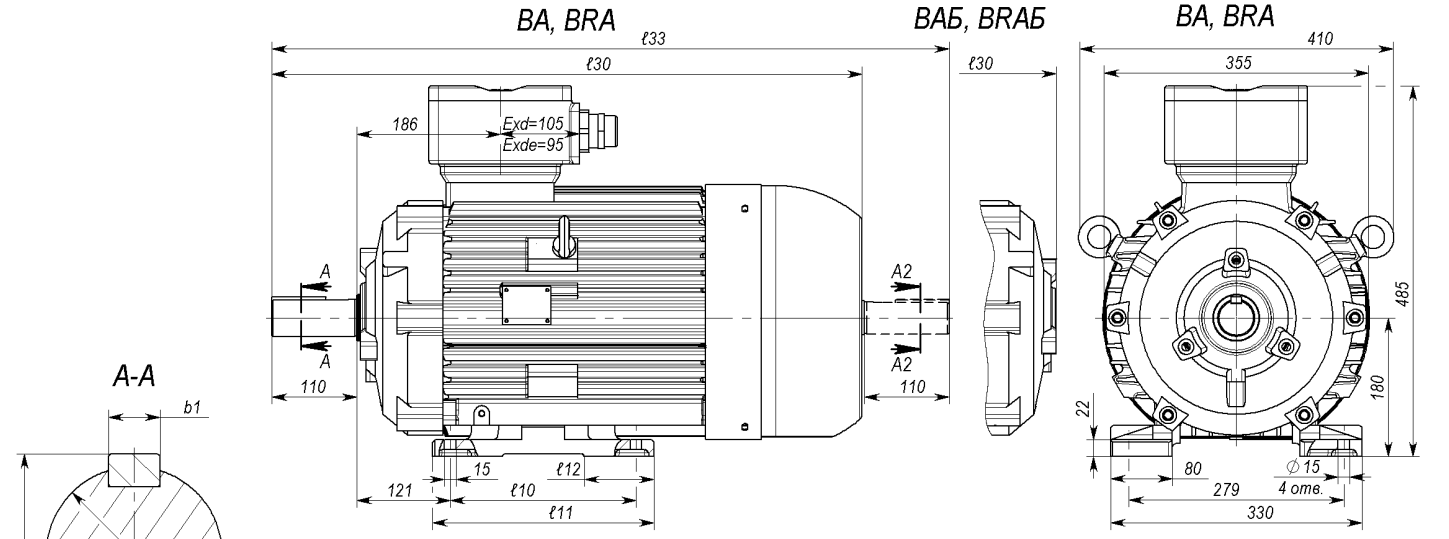


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	$n_{отв}$ B	ℓ_{11} BB	d_1 D	b_1 F	h_5 GA
BA(Б)180S ... 2 (IIB)		650 (605)	766	-	6	285	48	14	51,5
BA(Б)180S ... 4 IE1,6,8,12 (IIB)		650 (605)	766	-	6	285	55	16	59
BA(Б)180S... 4 IE2 (IIB)		720 (675)	836	279	8	355	55	16	59
BA(Б)180M ... 2 (IIB)		720 (675)	836	279	8	355	48	14	51,5
BA(Б)180M ... 4,6,8,12 (IIB)		720 (675)	836	279	8	355	55	16	59
BRA(Б)180M ... 2,4 (IIB)		650 (605)	766	-	6	285	48	14	51,5
BRA(Б)180L ... 4 IE1,6,8 (IIB)		650 (605)	766	-	6	285	48	14	51,5
BRA(Б)180L ... 4 IE2 (IIB)		720 (675)	836	279	8	355	48	14	51,5

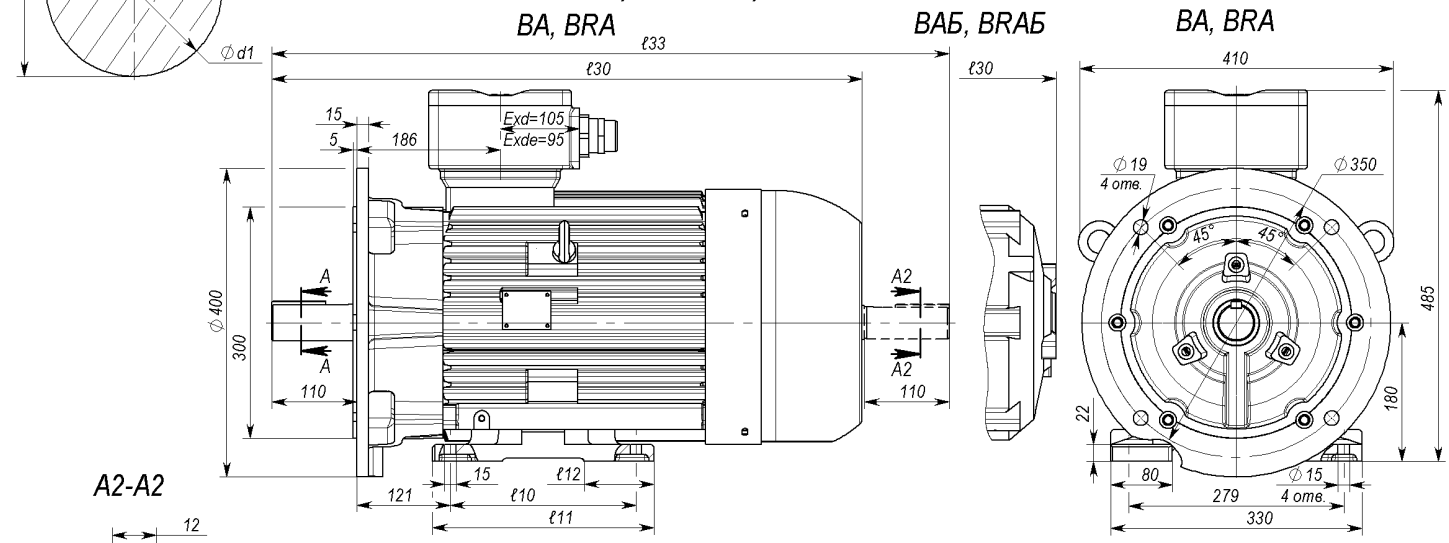
* - приливные лапы, для исполнений с привертными лапами - размеры аналогичны IIC

* - tidal paws, for versions with screwed paws, dimensions are similar IIC

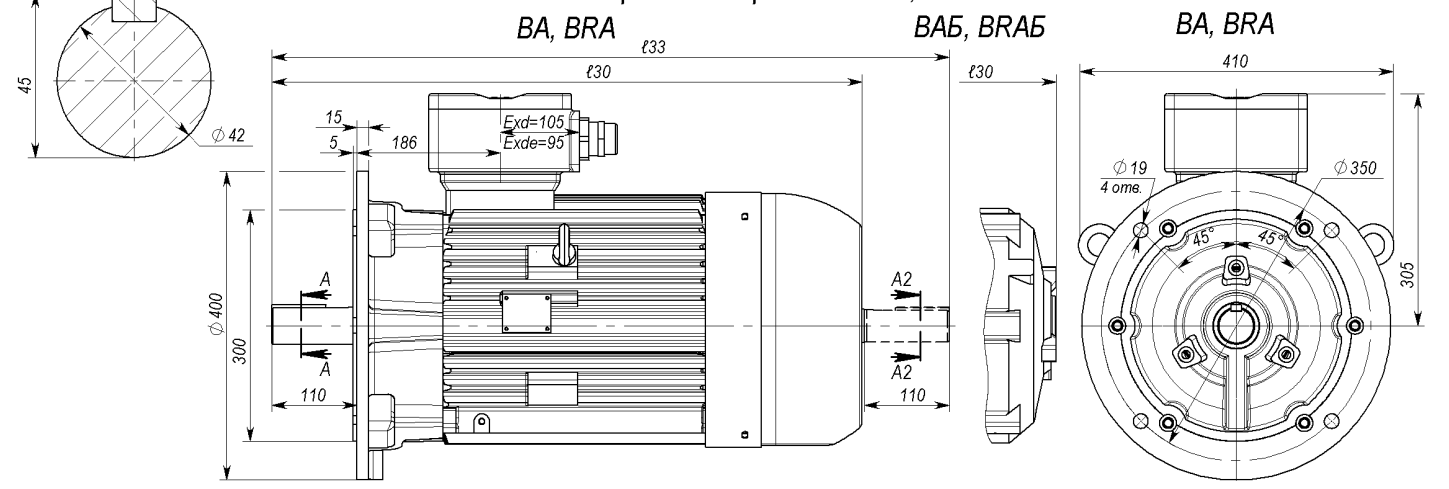
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

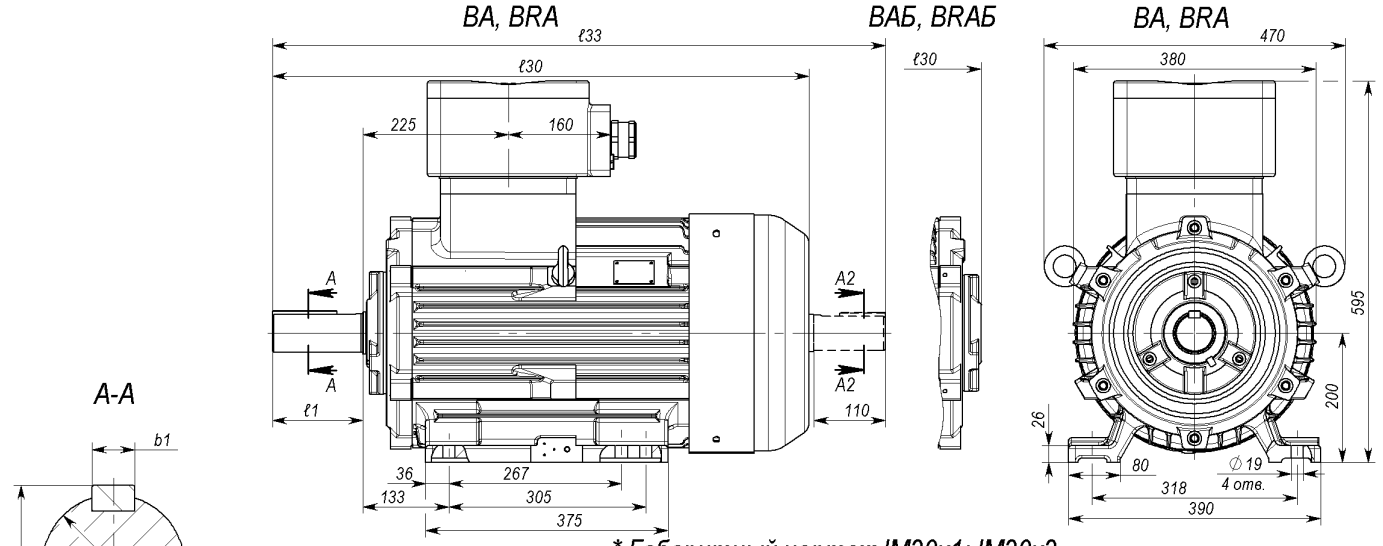


Габаритный чертеж IM30x1; IM30x2

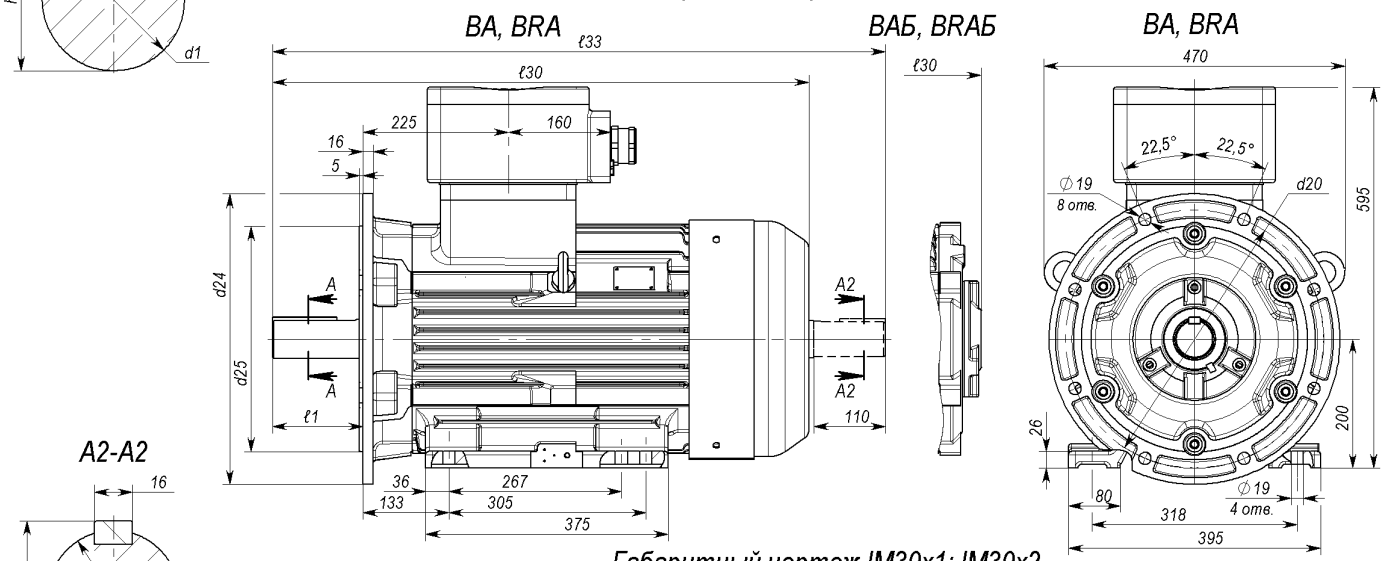


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{11} BB	ℓ_{12} BA	d_1 D	b_1 F	h_5 GA
BA(Б)180S ... 2 (IIC)		695 (635)	808	203	250	90	48	14	51,5
BA(Б)180S ... 4IE1,6,8,12 (IIC)		695 (635)	808	203	250	90	55	16	59
BA(Б)180S ... 4IE2 (IIC)		765 (705)	878	203	250	90	55	16	59
BA(Б)180M ... 2 (IIC)		765 (705)	878	241	290	90	48	14	51,5
BA(Б)180M ... 4,6,8,12 (IIC)		765 (705)	878	241	290	90	55	16	59
BRA(Б)180M ... 2,4 (IIC)		695 (635)	808	241	290	90	48	14	51,5
BRA(Б)180L ... 4,6,8 (IIC)		695 (635)	808	279	325	70	48	14	51,5

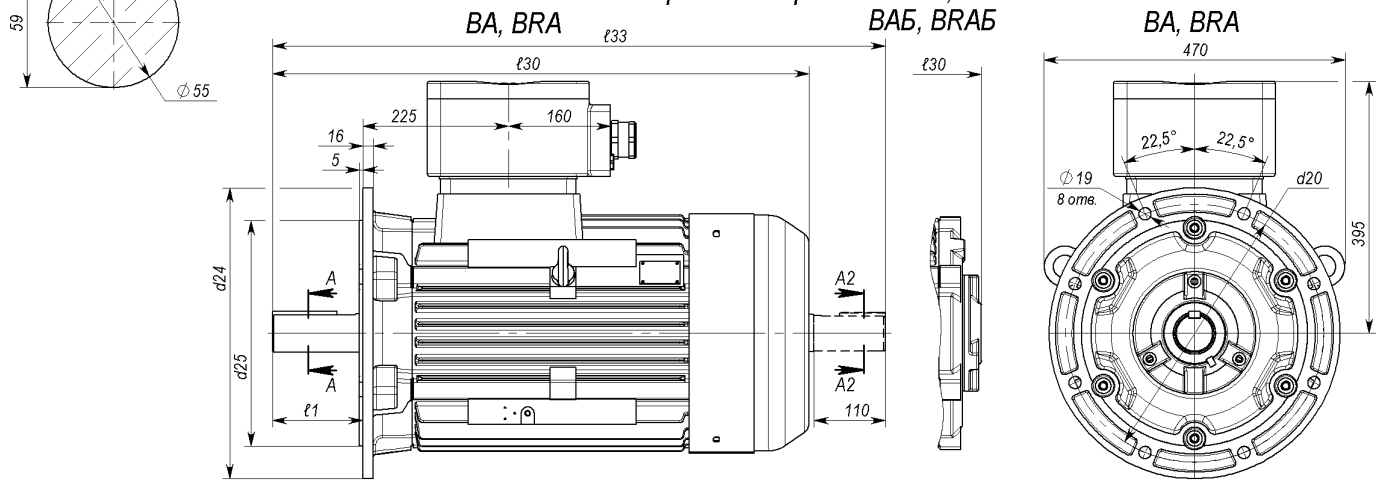
** Габаритный чертеж IM10x1; IM10x2*



** Габаритный чертеж IM20x1; IM20x2*



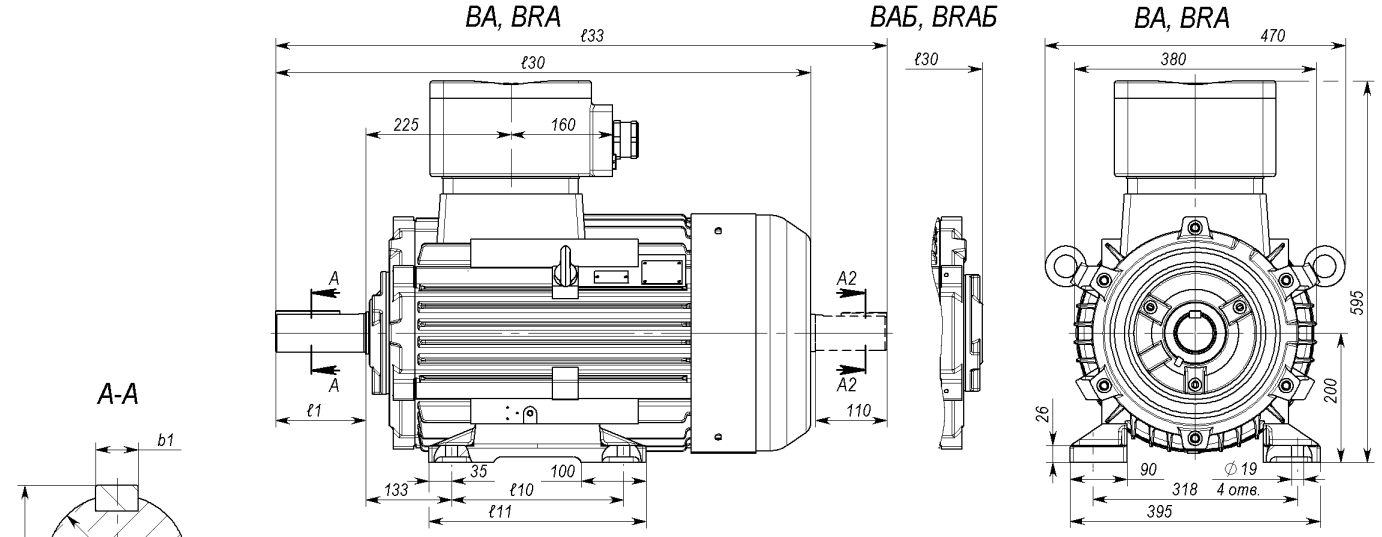
Габаритный чертеж IM30x1; IM30x2



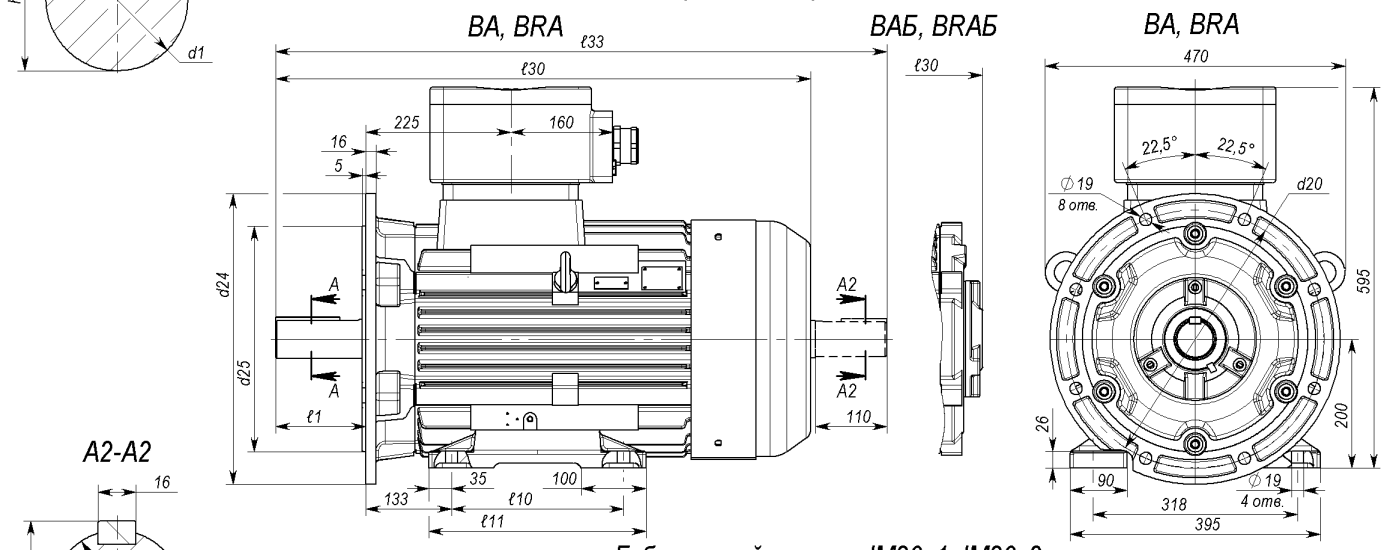
Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_1 E	d_1 D	b_1 F	h_5 GA	d_{20} M	d_{24} P	d_{25} N
ВА(Б)200М2		890 (810)	1008	110	55	16	59	400	450	350
ВА(Б)200L2		890 (810)	1008	110	55	16	59	400	450	350
ВА(Б)200М4		875 (795)	993	140	60	18	64	400	450	350
ВА(Б)200L4, LB12		920 (840)	1038	140	60	18	64	400	450	350
ВА(Б)200М6, М8, М12		830 (750)	948	140	60	18	64	400	450	350
ВА(Б)200L6, L8, LA12		875 (795)	993	140	60	18	64	400	450	350
BRA(Б)200LA2		800 (720)	918	110	55	16	59	350	400	300
BRA(Б)200LB2		890 (810)	1008	110	55	16	59	350	400	300
BRA(Б)200L4, LA6, LB6, L8		800 (720)	918	110	55	16	59	350	400	300

** - для двигателей с приливными лапами, стандартное исполнение*

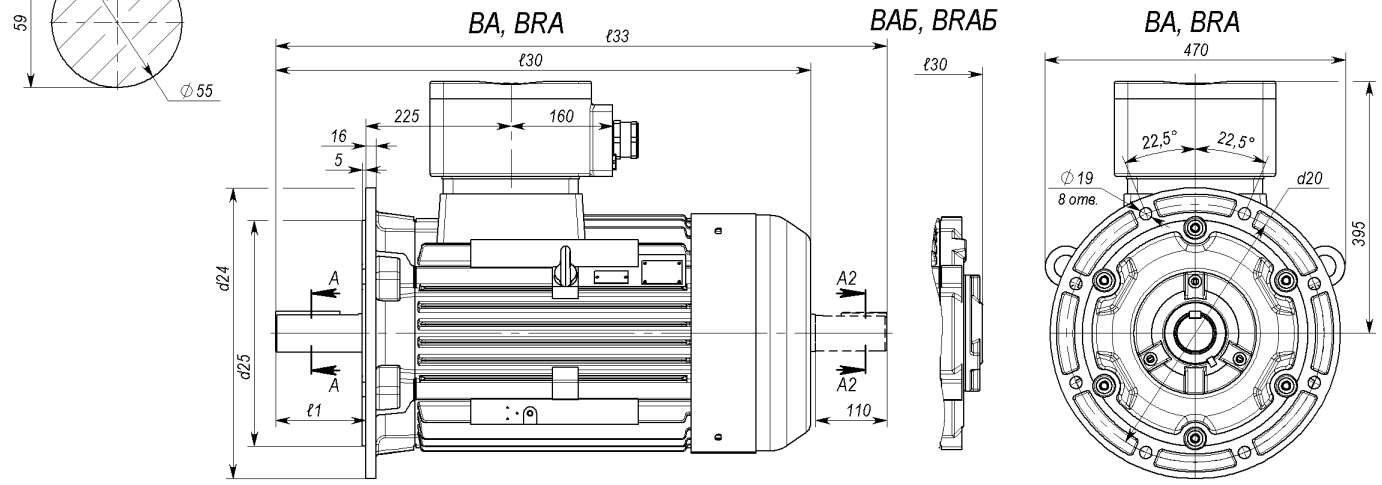
** Габаритный чертеж IM10x1; IM10x2*



** Габаритный чертеж IM20x1; IM20x2*



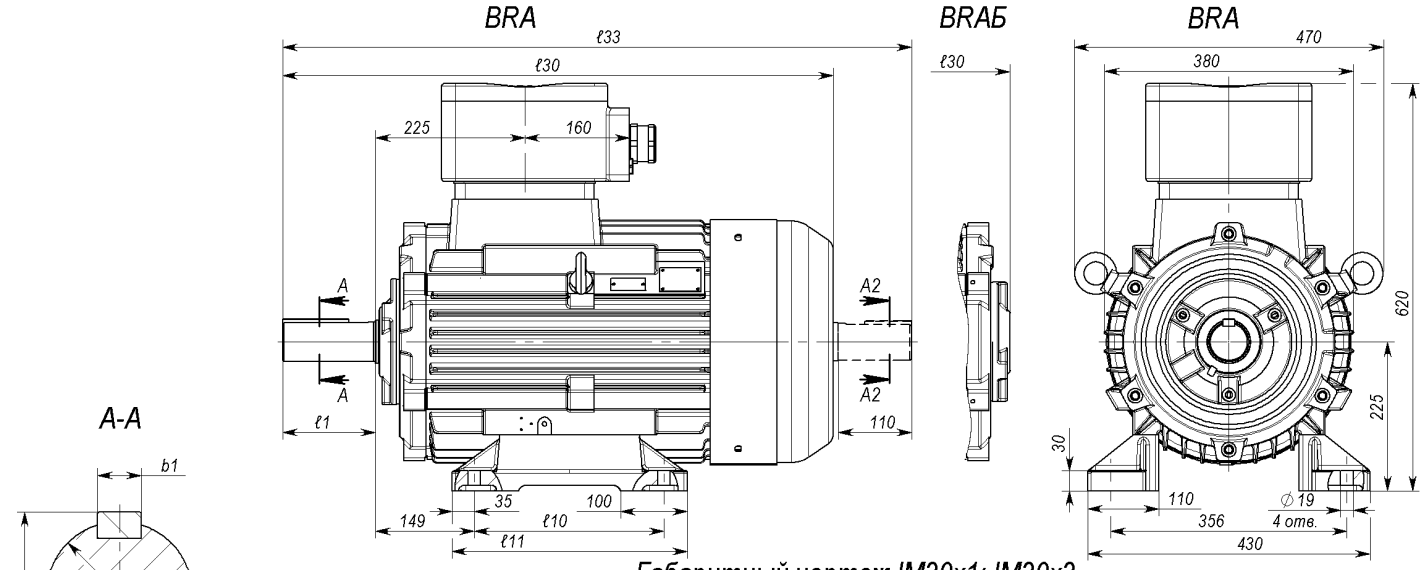
Габаритный чертеж IM30x1; IM30x2



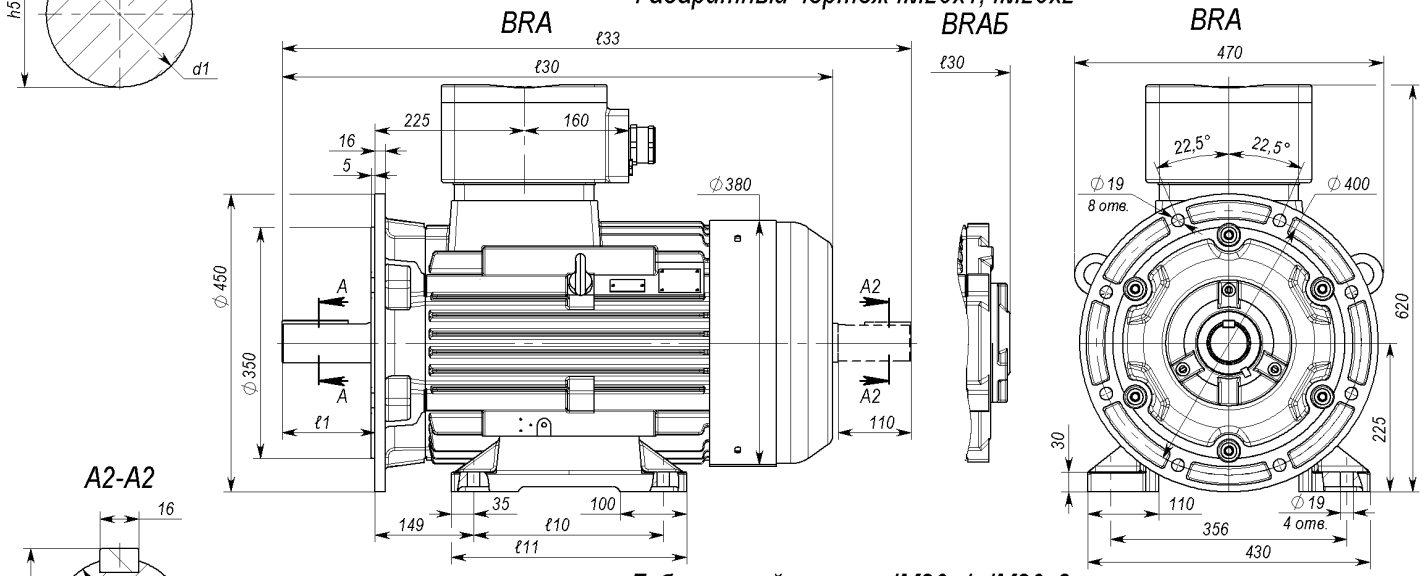
Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{11} BB	ℓ_1 E	d_1 D	b_1 F	h_5 GA	d_{20} M	d_{24} P	d_{25} N
ВА(Б)200М2		890 (810)	1008	267	345	110	55	16	59	400	450	350
ВА(Б)200L2		890 (810)	1008	305	380	110	55	16	59	400	450	350
ВА(Б)200М4		875 (795)	993	267	345	140	60	18	64	400	450	350
ВА(Б)200L4, LB12		920 (840)	1038	305	380	140	60	18	64	400	450	350
ВА(Б)200М6, М8, М12		830 (750)	948	267	345	140	60	18	64	400	450	350
ВА(Б)200L6, L8, LA12		875 (795)	993	305	380	140	60	18	64	400	450	350
BRA(Б)200LA2		800 (720)	918	305	380	110	55	16	59	350	400	300
BRA(Б)200LB2		890 (810)	1008	305	380	110	55	16	59	350	400	300
BRA(Б)200L4, LA6, LB6, L8		800 (720)	918	305	380	110	55	16	59	350	400	300

** - для двигателей с привертными лапами, по запросу*

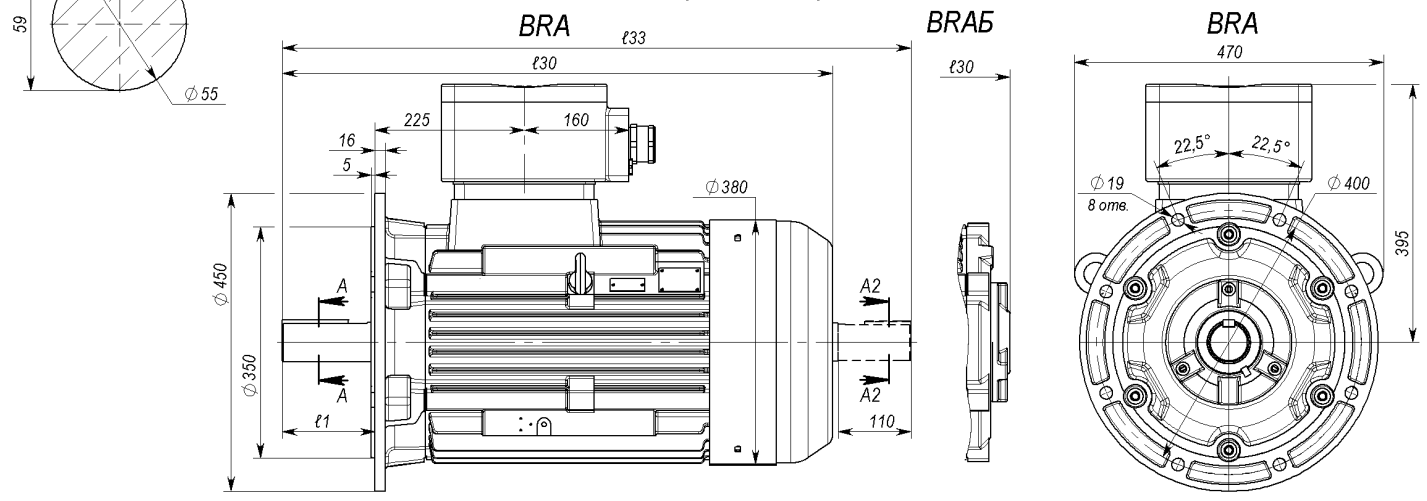
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

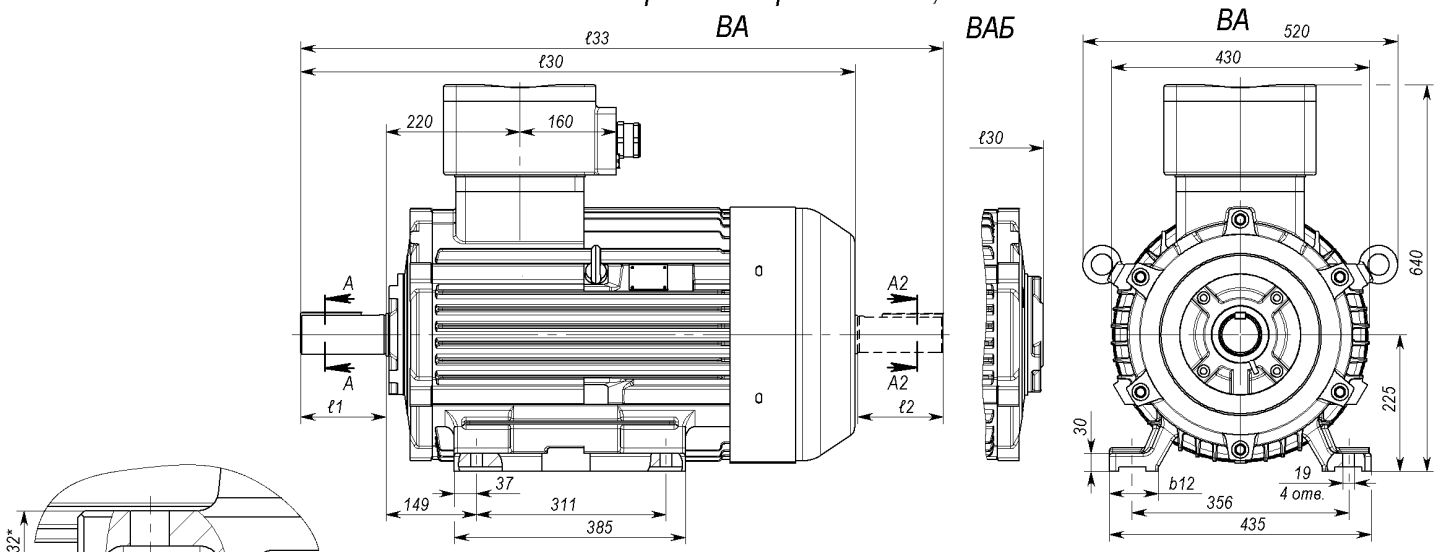


Габаритный чертеж IM30x1; IM30x2

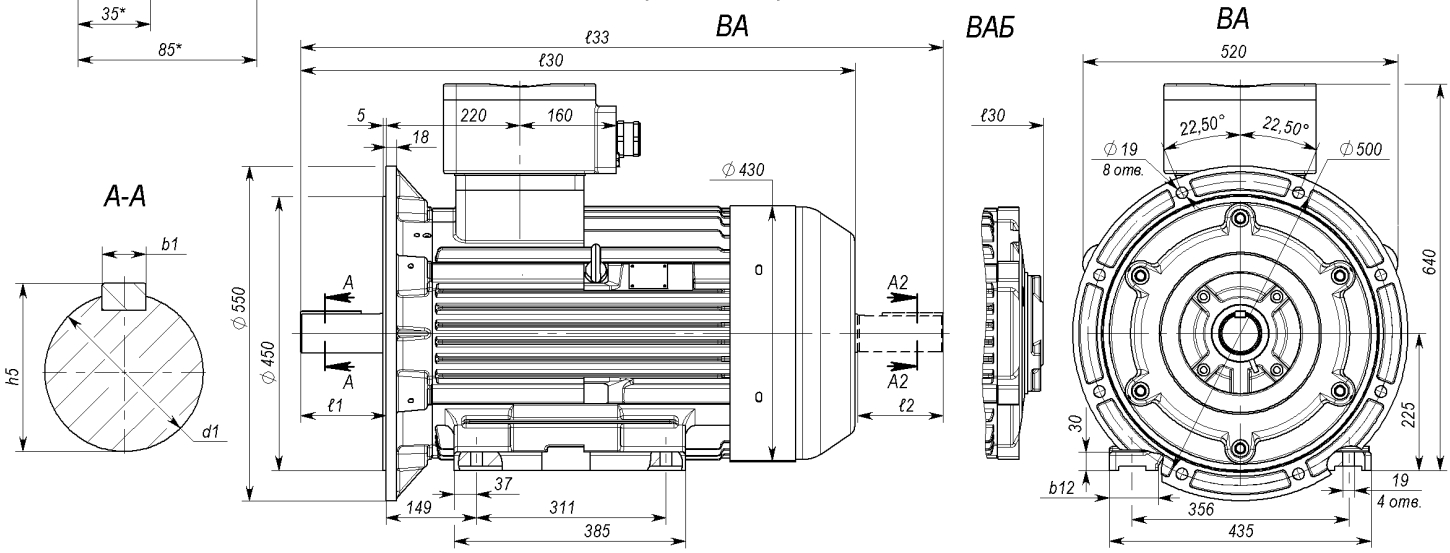


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{11} BB	ℓ_1 E	d_1 D	b_1 F	h_5 GA
BRA(Б)225M2		890 (810)	1008	311	385	110	55	16	59
BRA(Б)225S4		875 (795)	993	286	360	140	60	18	64
BRA(Б)225M8		875 (795)	993	311	385	140	60	18	64
BRA(Б)225M4, M6		920 (840)	1038	311	385	140	60	18	64
BRA(Б)225S8		830 (750)	948	286	360	140	60	18	64

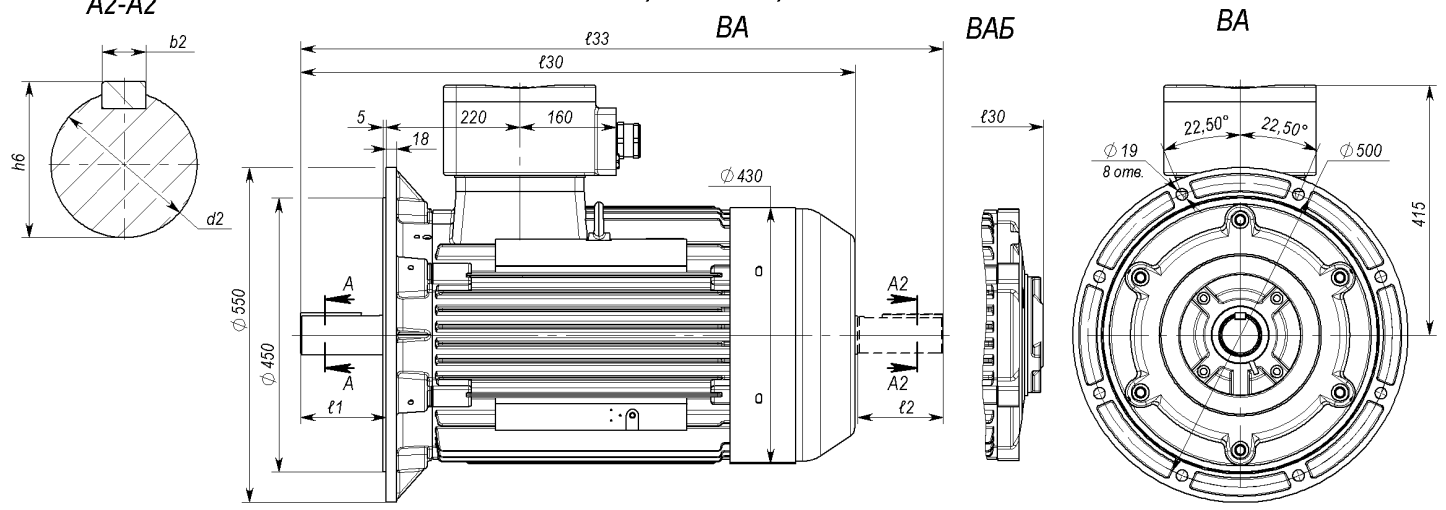
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2



Габаритный чертеж IM30x1; IM30x2

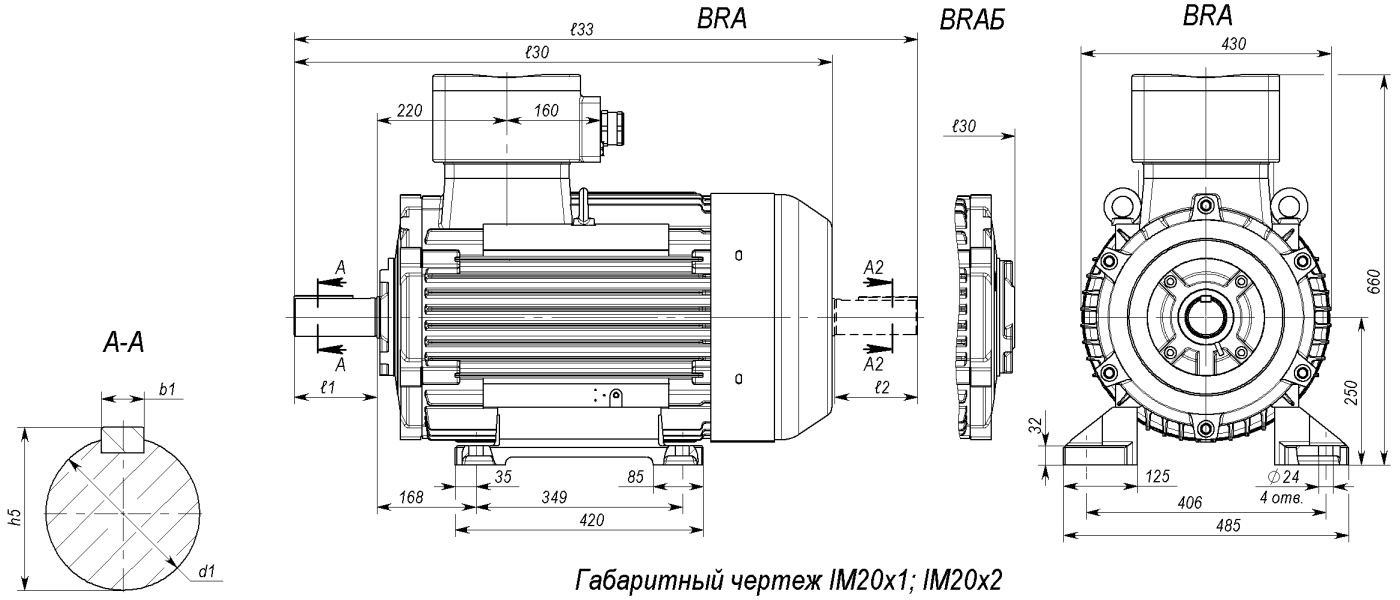


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_1 E	d_1 D	b_1 F	h_5 GA	ℓ_2 EA	d_2 D	b_2 F	h_6 GA	b_{12} AA	b_{12}* AA*
ВА(Б)225М2		880 (800)	995	110	55	16	59	110	55	16	59	80	100
ВА(Б)225М4, М6, М8, М12		910 (830)	1055	140	65	18	69	140	60	18	64	80	100

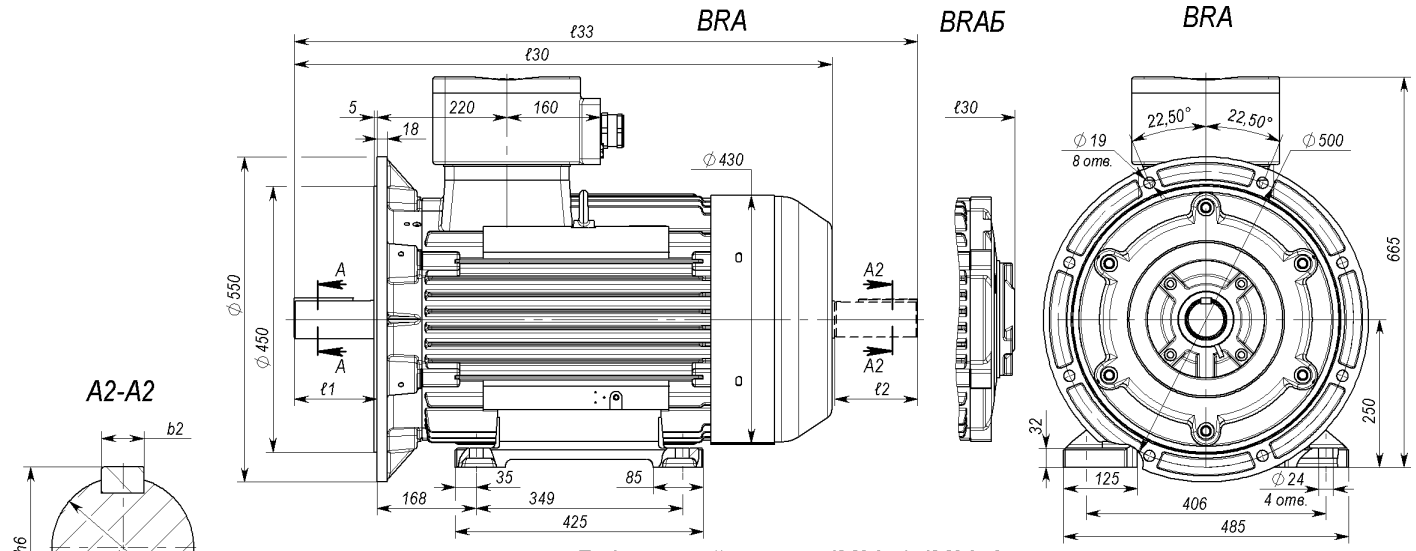
* - для исполнений с привертными лапами.

* - for versions with screwed paws.

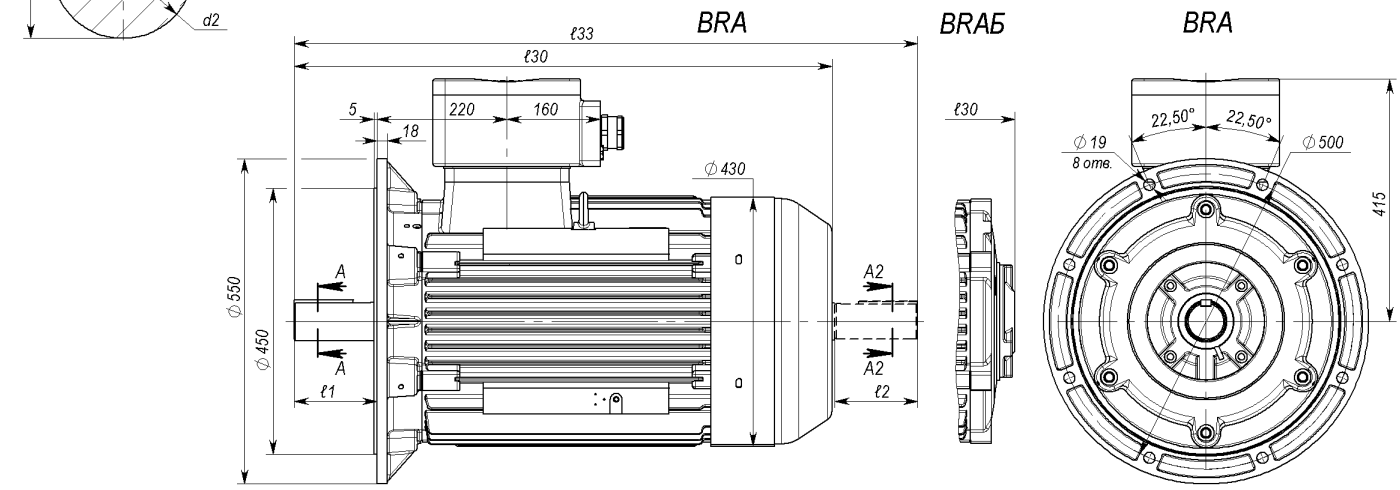
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

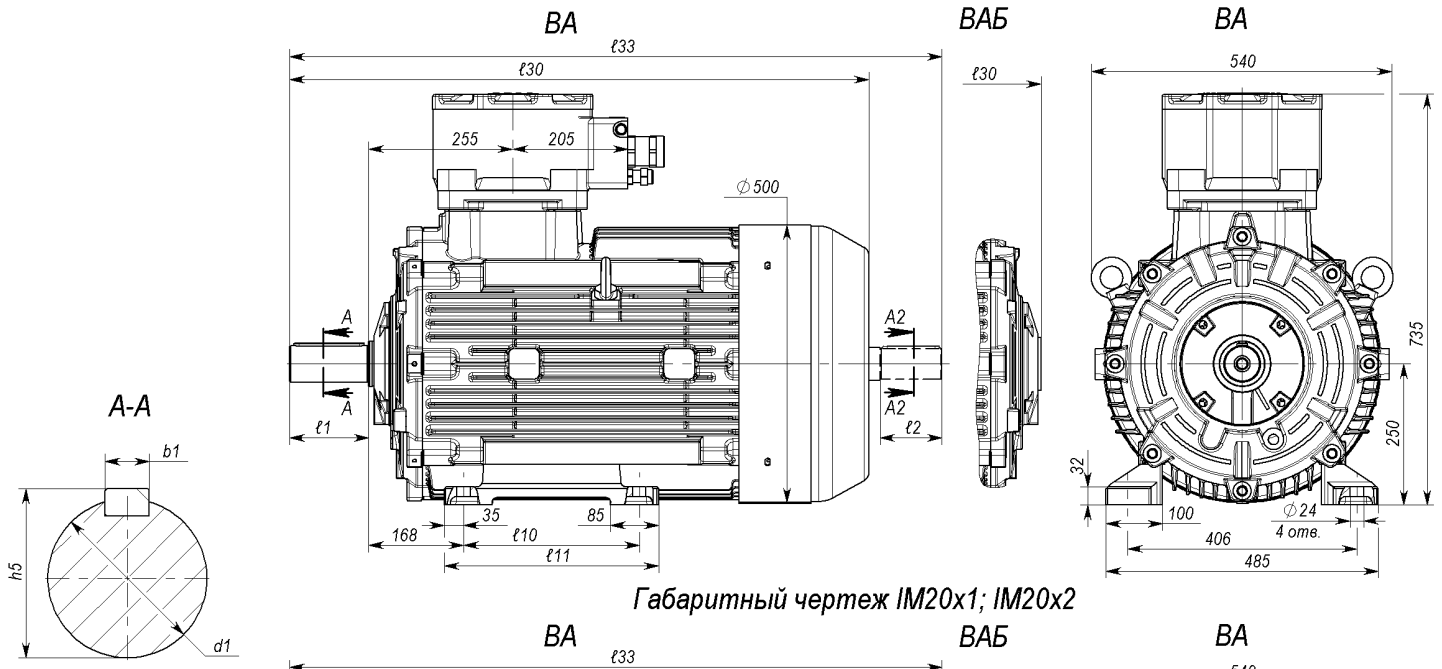


Габаритный чертеж IM30x1; IM30x2

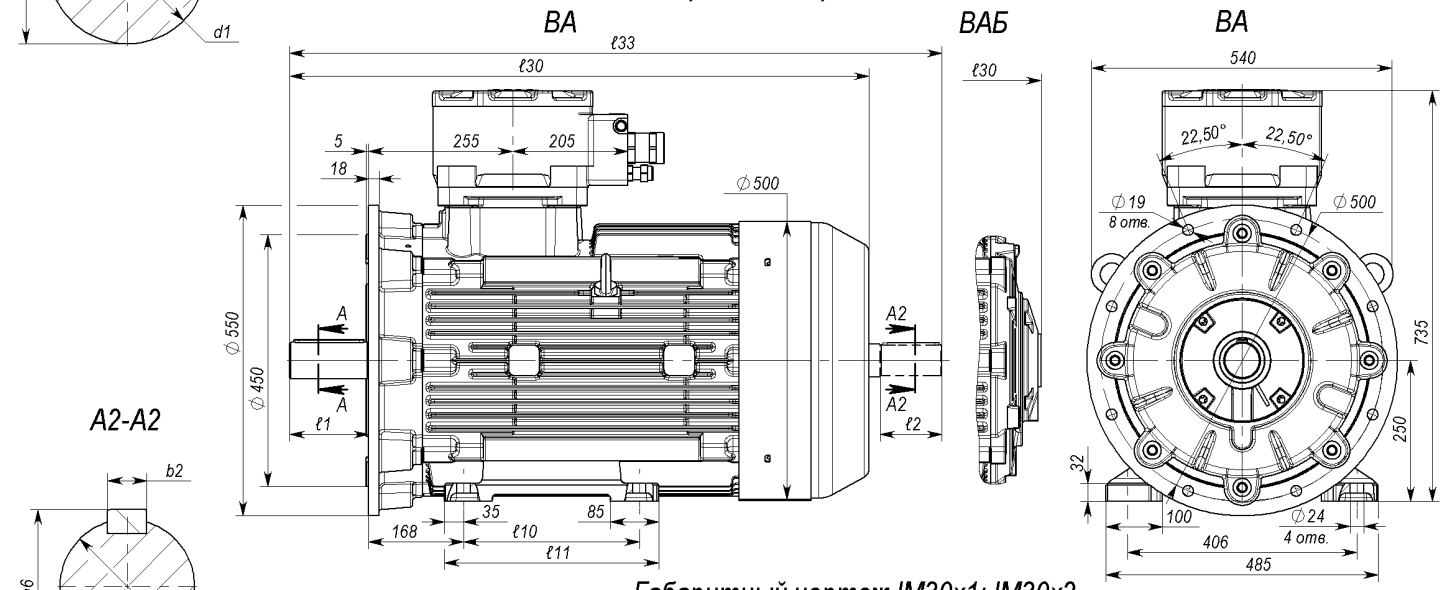


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_1 E	d_1 D	b_1 F	h_5 GA	ℓ_2 EA	d_2 D	b_2 F	h_6 GA
BRA(Б)250M2		910 (830)	1025	140	60	16	64	110	55	16	59
BRA(Б)250M4, M6, M8, M12		910 (830)	1055	140	65	18	69	140	60	18	64

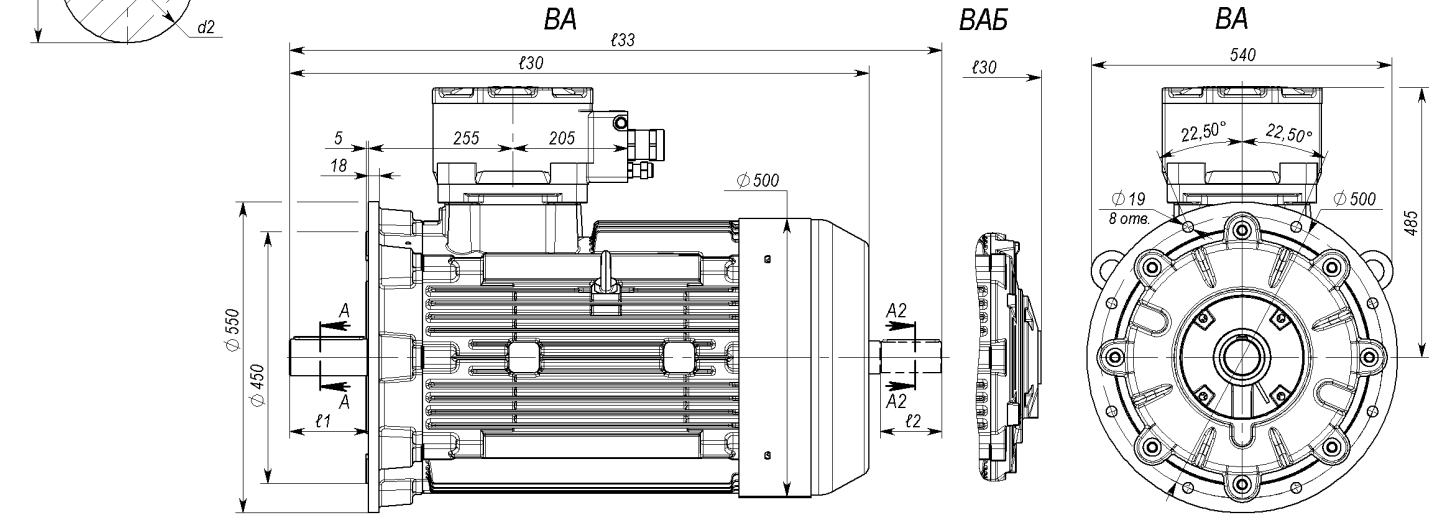
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

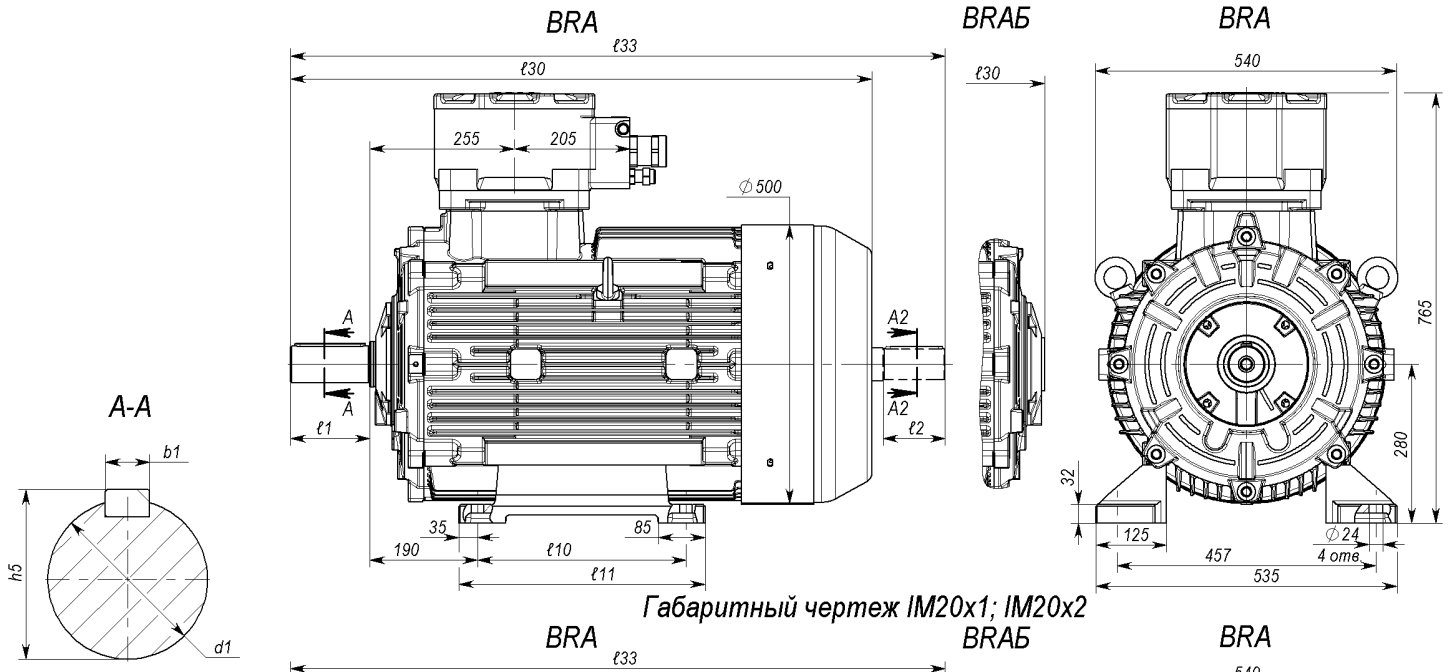


Габаритный чертеж IM30x1; IM30x2

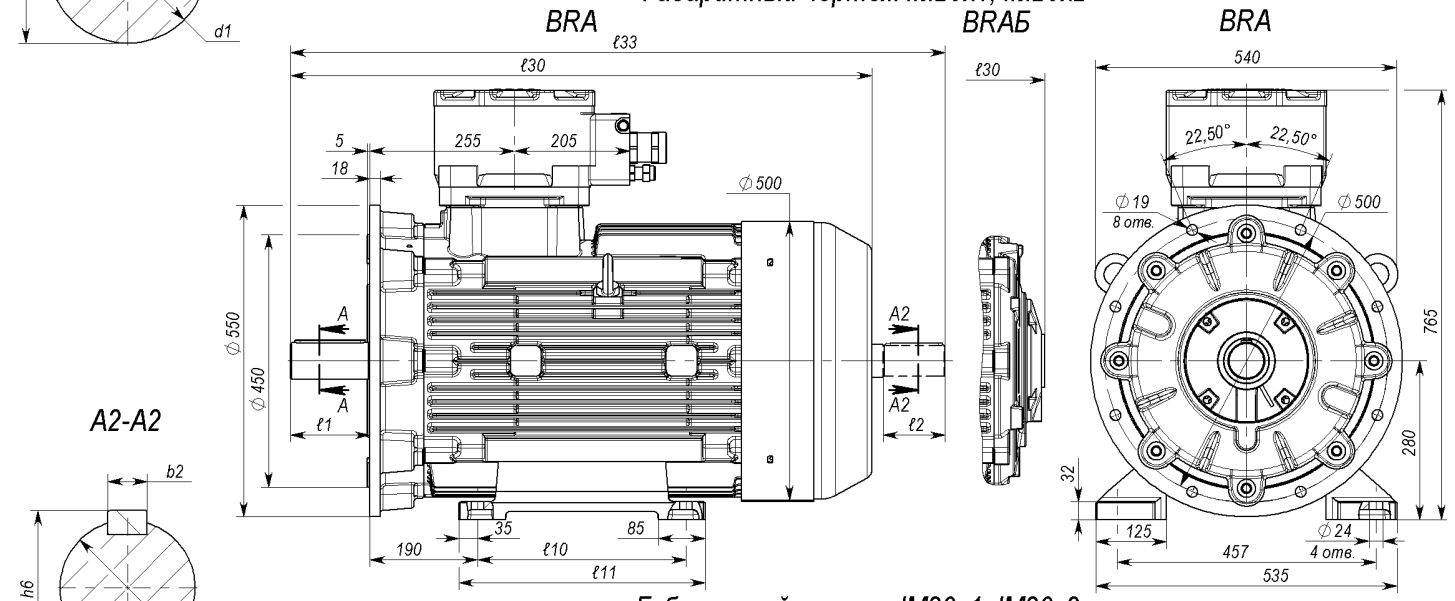


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{11} BB	ℓ_1 E	d_1 D	b_1 F	h_5 GA	ℓ_2 EA	d_2 D	b_2 F	h_6 GA
ВА(Б)250S2		1035 (927)	1155	311	385	140	65	18	69	110	55	16	59
ВА(Б)250S4, S6, S8, S10, S12, S14		1035 (927)	1185	311	385	140	75	20	79,5	140	65	18	69
ВА(Б)250M2		1035 (927)	1155	349	420	140	65	18	69	110	55	16	59
ВА(Б)250M4, M6, M8, M10, M12, M14		1035 (927)	1185	349	420	140	75	20	79,5	140	65	18	69

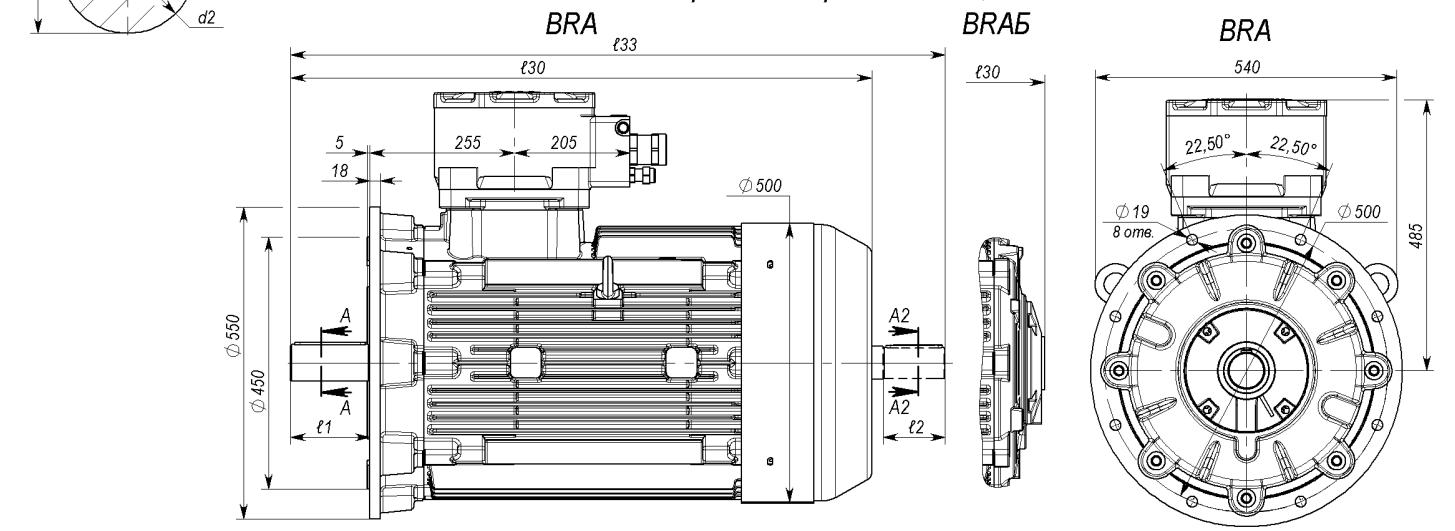
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

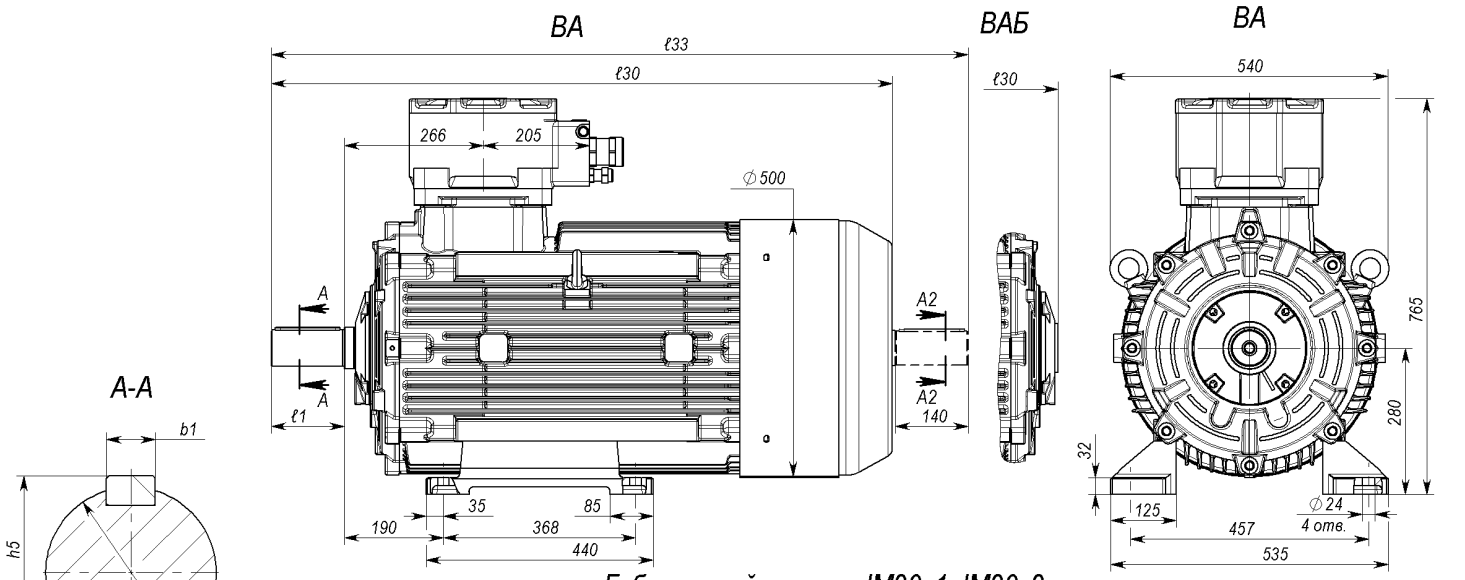


Габаритный чертеж IM30x1; IM30x2

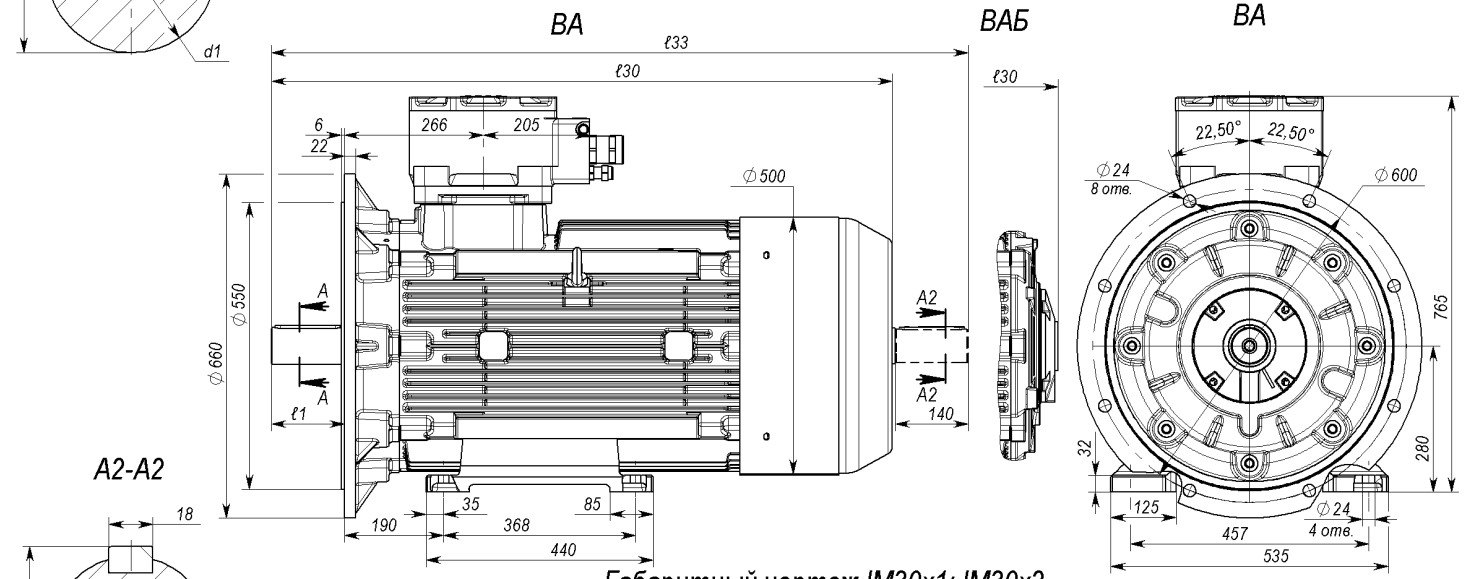


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{11} BB	ℓ_1 E	d_1 D	b_1 F	h_5 GA	ℓ_2 EA	d_2 D	b_2 F	h_6 GA
BRA(Б)280S2		1035 (927)	1155	368	440	140	65	18	69	110	55	16	59
BRA(Б)280S4, S6, S8		1035 (927)	1185	368	440	140	75	20	79,5	140	65	18	69
BRA(Б)280M2		1035 (927)	1155	419	495	140	65	18	69	110	55	16	59
BRA(Б)280M4, M6, M8		1035 (927)	1185	419	495	140	75	20	79,5	140	65	18	69

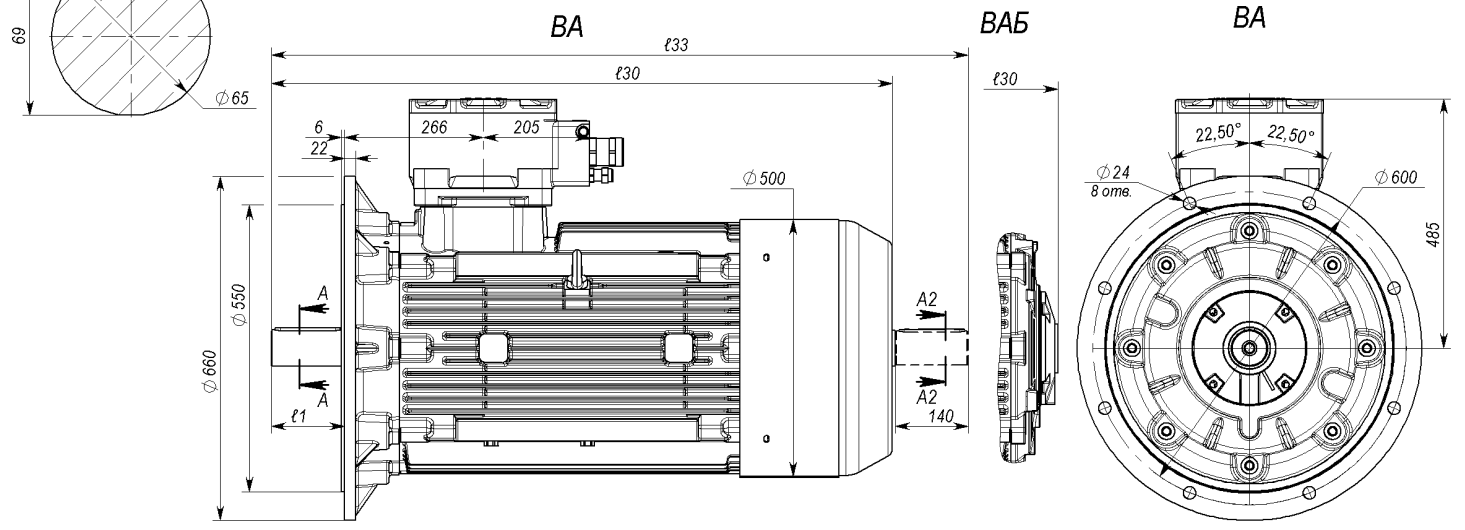
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

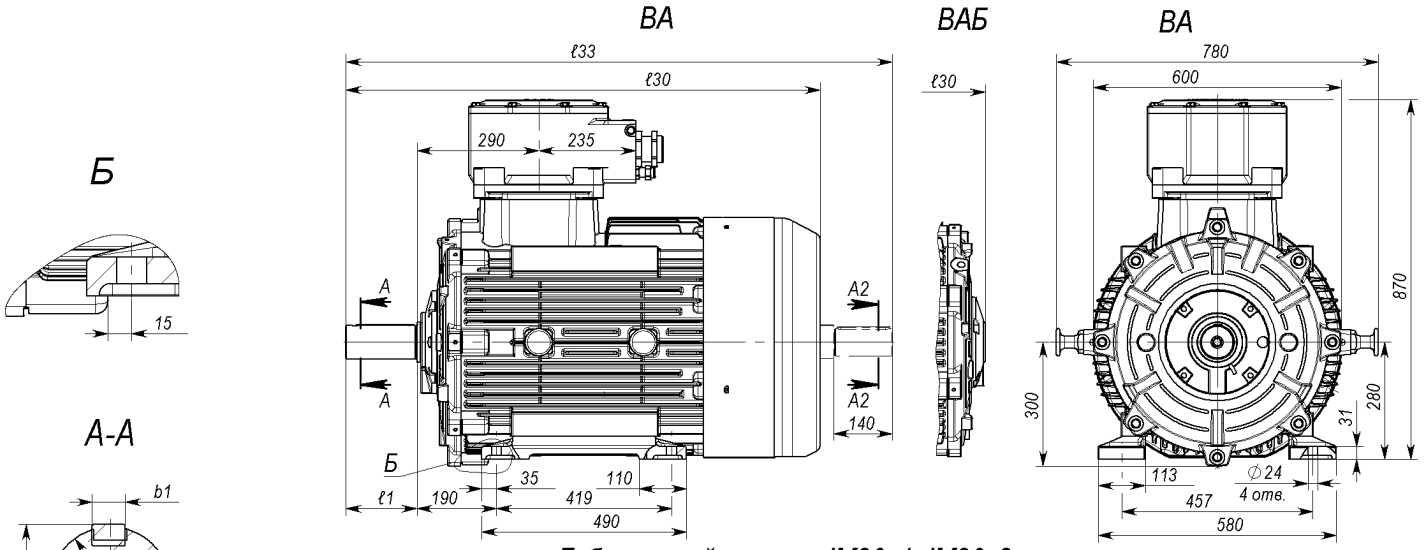


Габаритный чертеж IM30x1; IM30x2

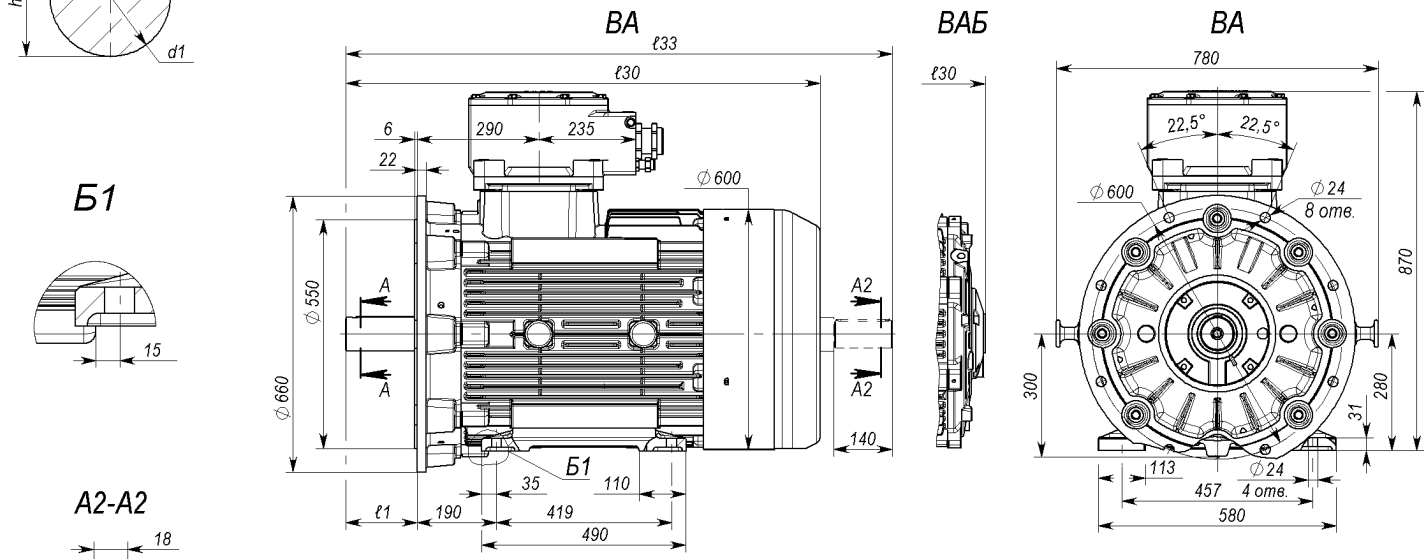


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_1 E	d_1 D	b_1 F	h_5 GA
ВА(Б)280S2		1190 (1020)	1340	140	70	20	74,5
ВА(Б)280S4, S6, S8, S10, S12, S14		1220 (1050)	1370	170	80	22	85

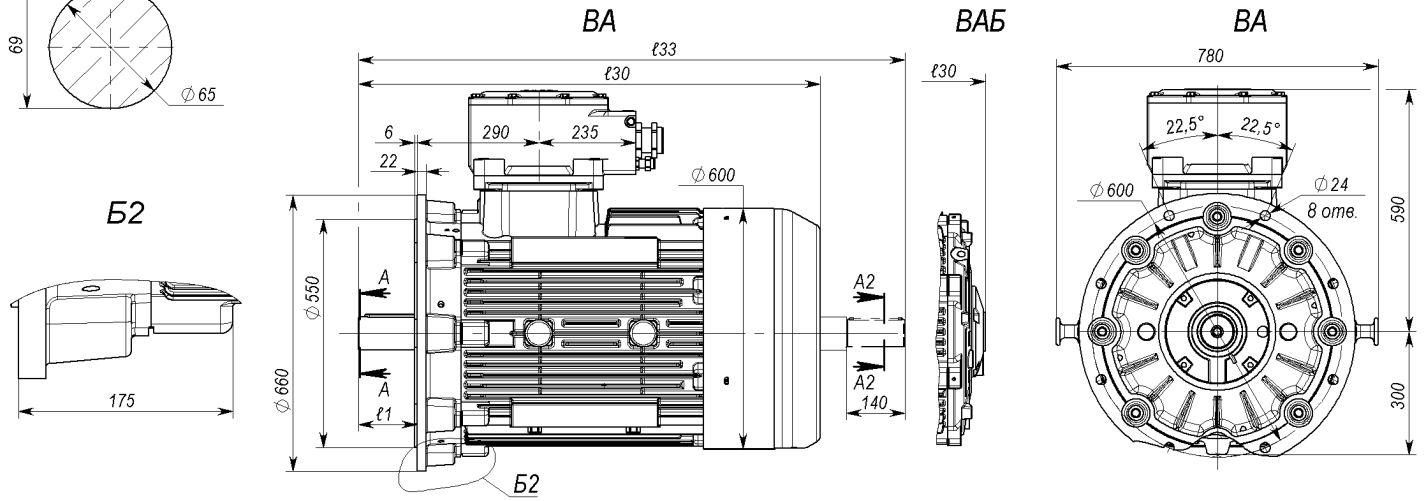
Габаритный чертеж IM10x1; IM10x2.



Габаритный чертеж IM20x1; IM20x2.



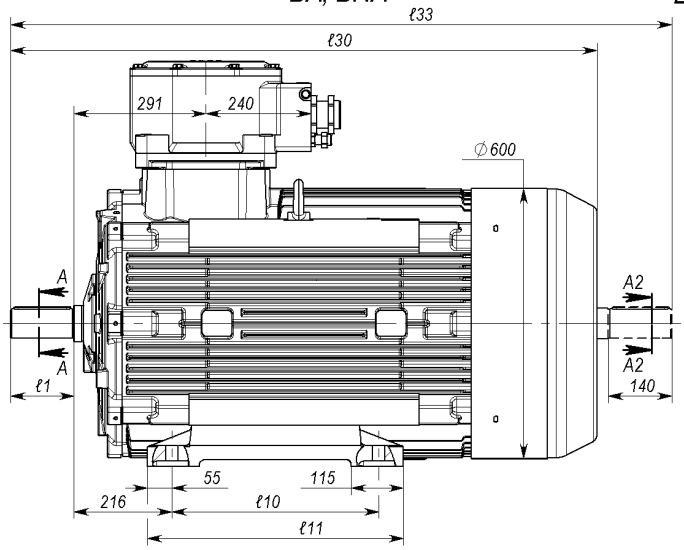
Габаритный чертеж IM30x1; IM30x2.



Тип	ГОСТ	ℓ_{30}	ℓ_{33}	ℓ_1	d_1	b_1	h_5
Type	DIN EN	L	LC	E	D	F	GA
ВА(Б)280М2		1120 (960)	1276	140	70	20	74,5
ВА(Б)280М4, М6, М8		1150 (990)	1306	170	80	22	85

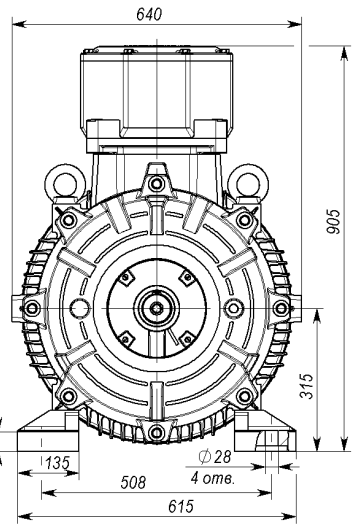
Габаритный чертеж IM10x1; IM10x2

ВА; BRA

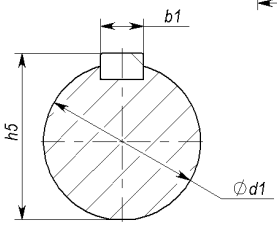


ВАБ; BRAБ

ВА; BRA

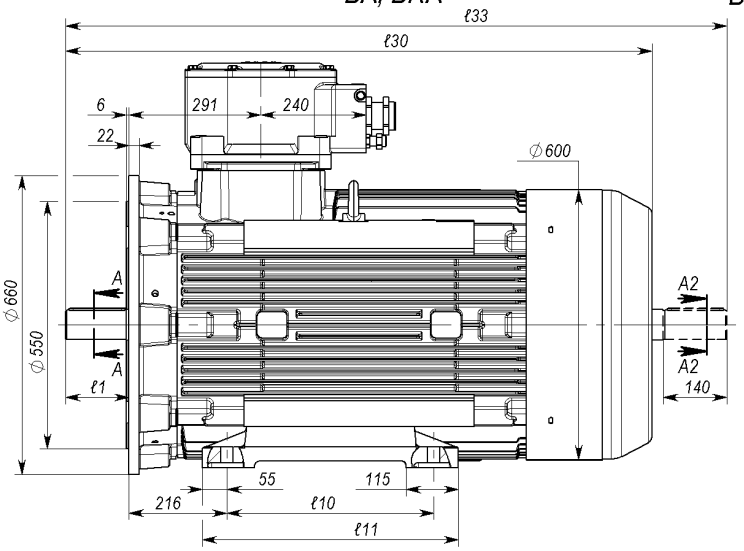


A-A

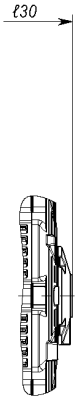


Габаритный чертеж IM20x1; IM20x2

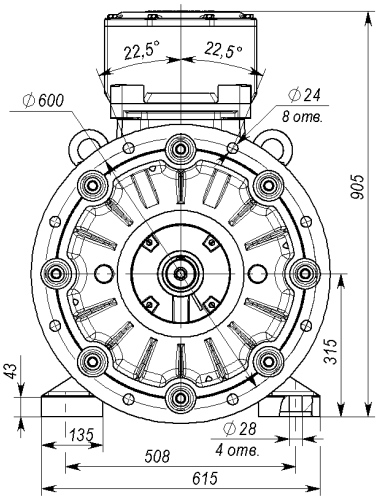
ВА; BRA



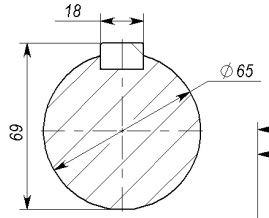
ВАБ; BRAБ



ВА; BRA

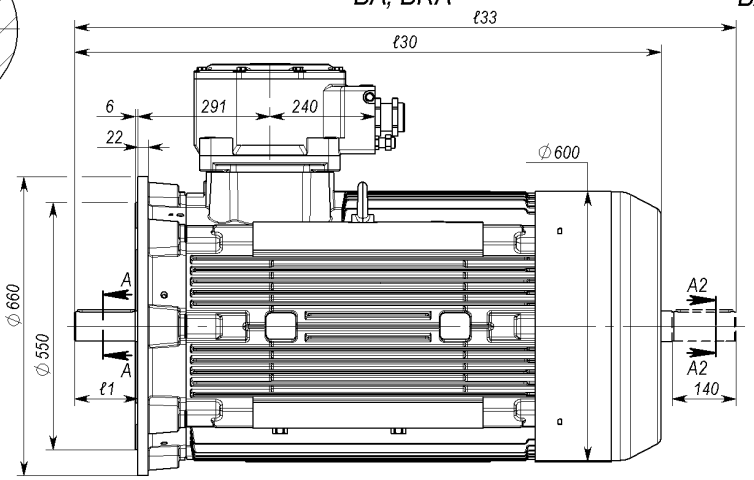


A2-A2



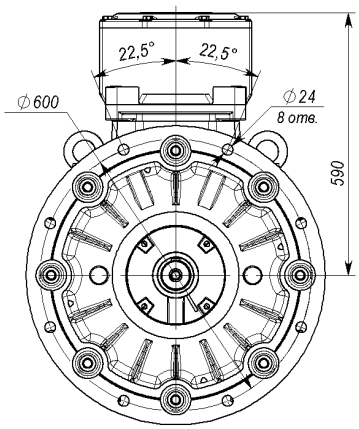
Габаритный чертеж IM30x1; IM30x2

ВА; BRA



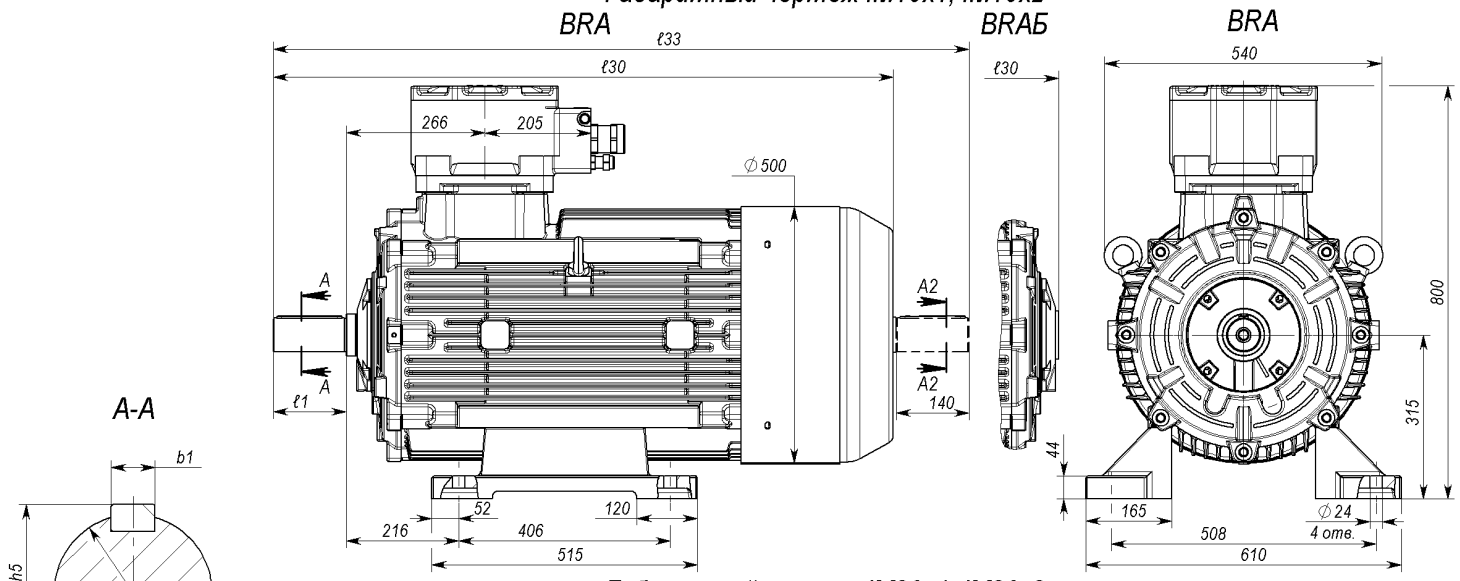
ВАБ; BRAБ

ВА; BRA

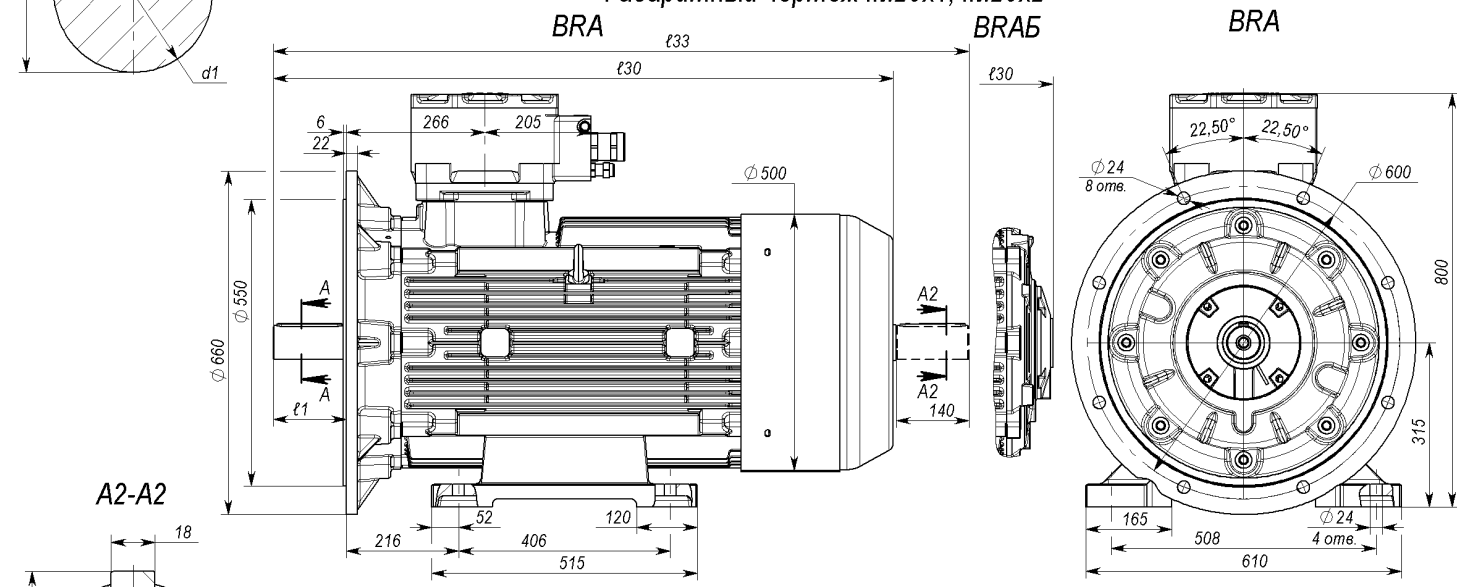


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{11} BB	ℓ_1 E	d_1 D	b_1 F	h_5 GA
ВА(Б)315S2		1295 (1145)	1455	406	520	140	75	20	79,5
ВА(Б)315M2		1295 (1145)	1455	457	570	140	75	20	79,5
ВА(Б)315S4, S6, S8, S12, SA10, SB10		1325 (1175)	1485	406	520	170	90	25	95
ВА(Б)315M4, M6, M8, M12		1325 (1175)	1485	457	570	170	90	25	95
BRA(Б)315M2, MB2		1295 (1145)	1455	457	570	140	65	18	69
BRA(Б)315LA2, LB2		1295 (1145)	1455	508	625	140	65	18	69
BRA(Б)315M4, M6, M8, M12		1325 (1175)	1485	457	570	170	80	22	85
BRA(Б)315LA4, LA6, LA8, LB4, LB6, LB8		1325 (1175)	1485	508	625	170	80	22	85

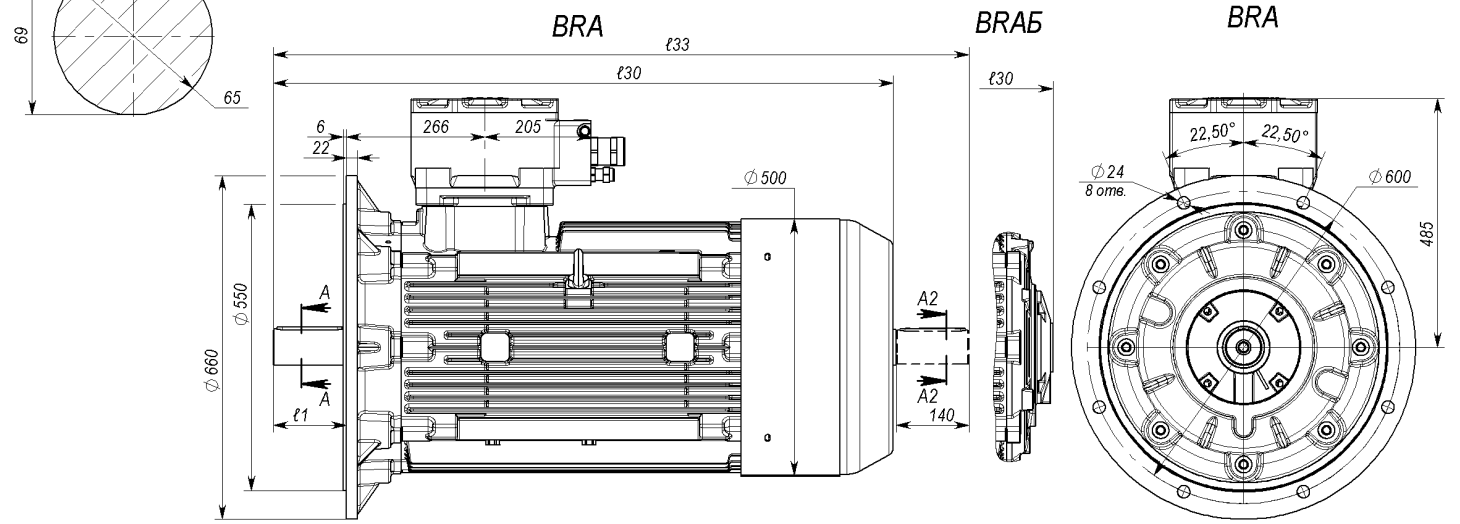
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

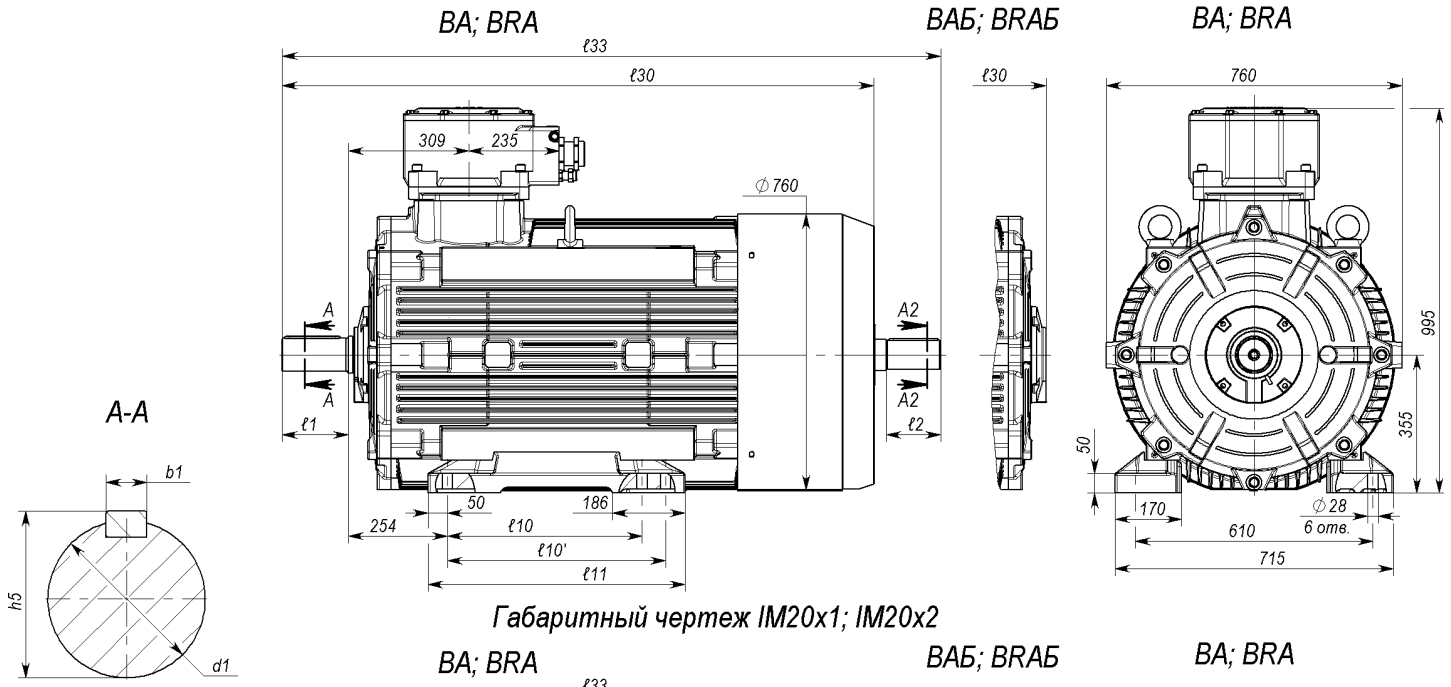


Габаритный чертеж IM30x1; IM30x2

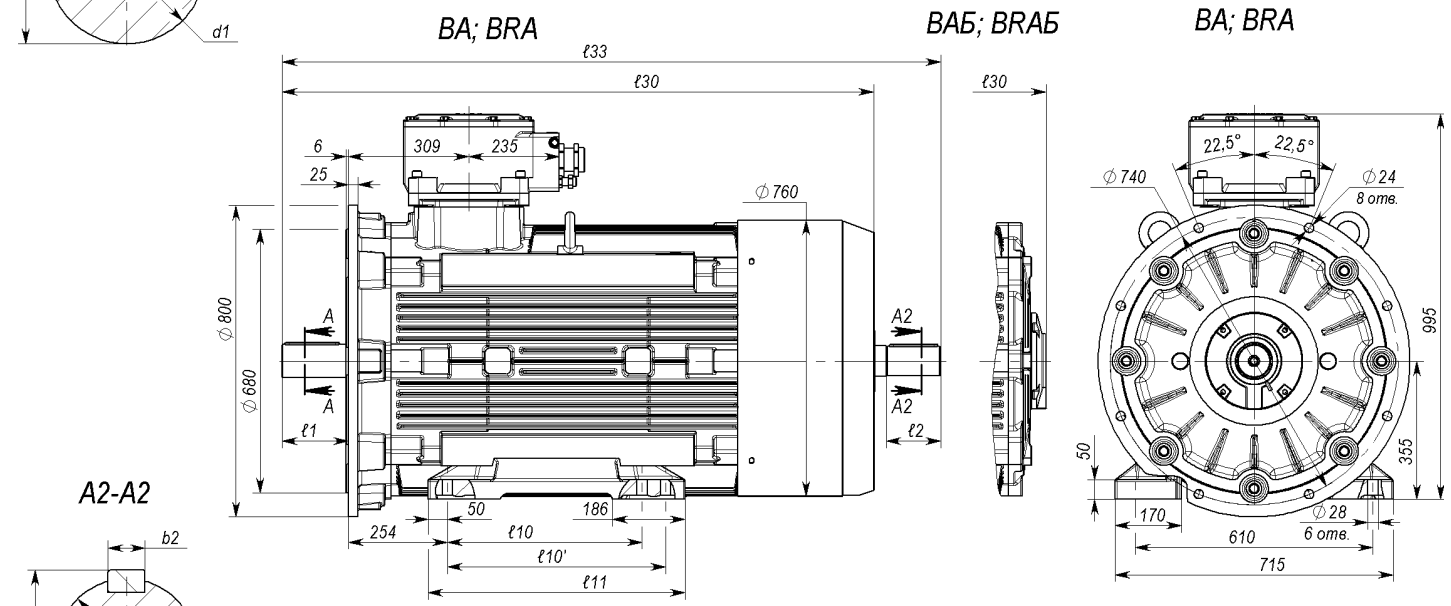


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_1 E	d_1 D	b_1 F	h_5 GA
BRA(Б)315S2		1190 (1020)	1340	140	65	18	69
BRA(Б)315S4, S6, S8, S12		1220 (1050)	1370	170	80	22	85

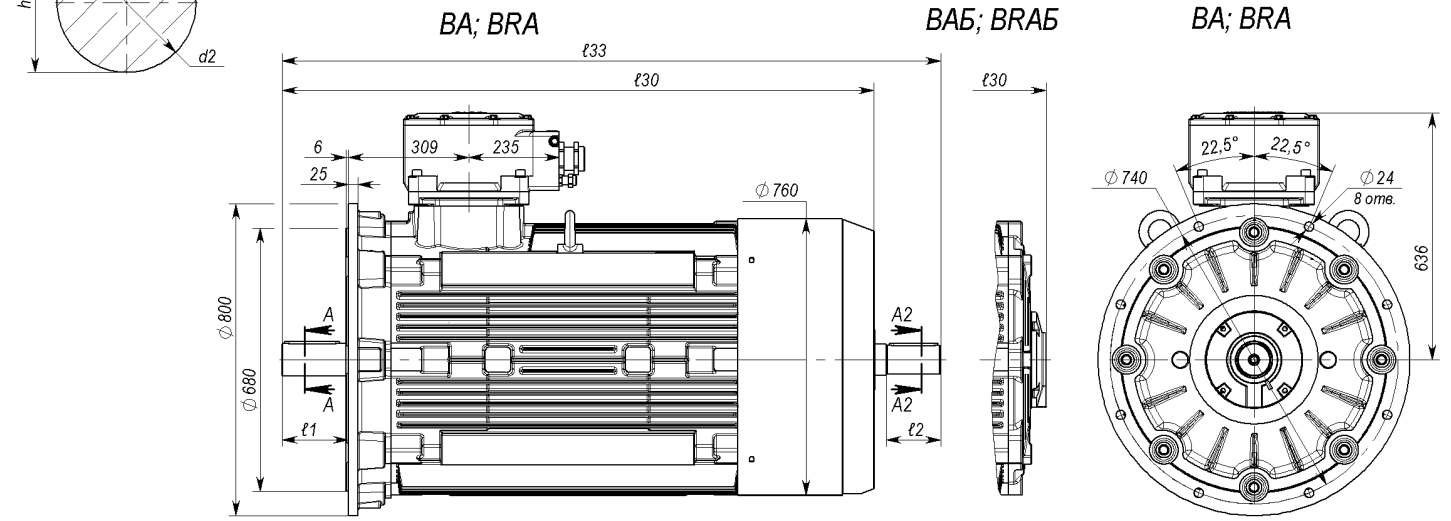
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2

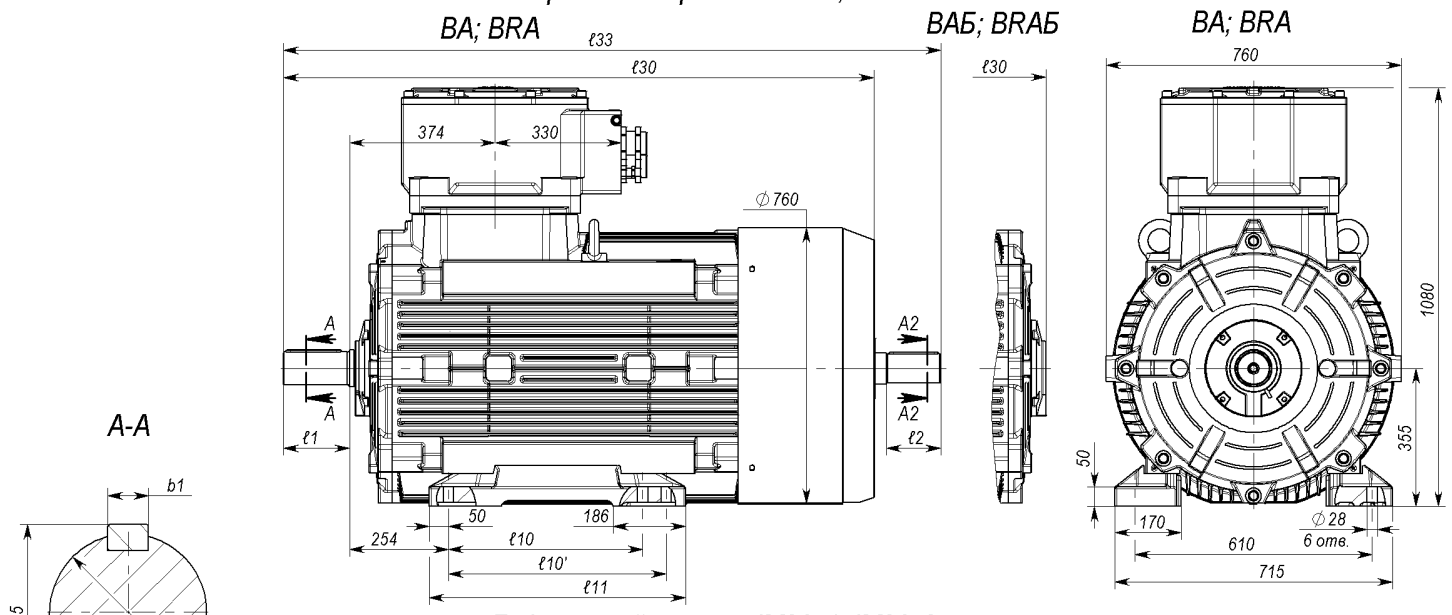


Габаритный чертеж IM30x1; IM30x2

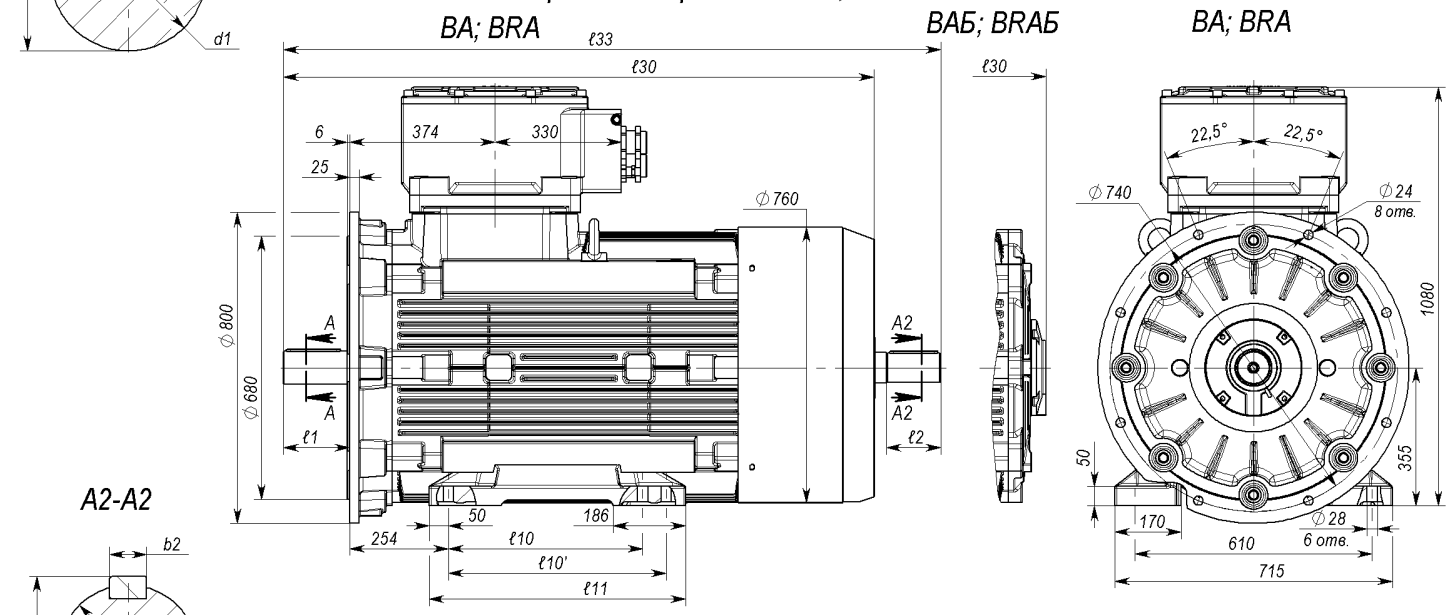


Тип / Type	ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{10}' B'	ℓ_{11} BB	ℓ_1 E	d_1 D	b_1 F	h_5 GA	ℓ_2 EA	d_2 D	b_2 F	h_6 GA
BA(Б), BRA(Б)355SMA2, SMB2		1525 (1285)	1690	500	560	665	170	85	22	90	140	75	20	79,5
BA(Б), BRA(Б)355SMA4…12, SMB4…10		1565 (1325)	1760	500	560	665	210	100	28	106	170	90	25	95
BA(Б), BRA(Б)355MLA6…12, MLB6…12		1720 (1480)	1915	560	630	735	210	100	28	106	170	90	25	95

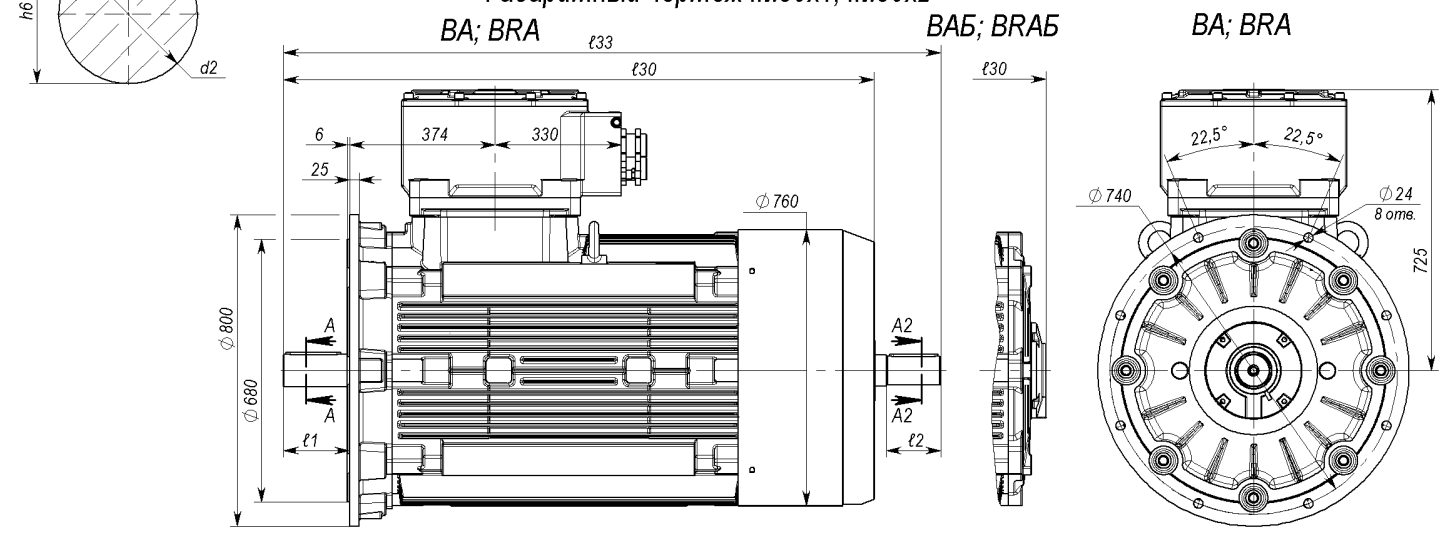
Габаритный чертеж IM10x1; IM10x2



Габаритный чертеж IM20x1; IM20x2



Габаритный чертеж IM30x1; IM30x2



Тип / Type ГОСТ / DIN EN	ℓ_{30} L	ℓ_{33} LC	ℓ_{10} B	ℓ_{10}' B'	ℓ_{11} BB	ℓ_1 E	d_1 D	b_1 F	h_5 GA	ℓ_2 EA	d_2 D	b_2 F	h_6 GA
ВА(Б), BRA(Б)355SMC2	1525 (1285)	1690	500	560	665	170	85	22	90	140	75	20	79,5
ВА(Б), BRA(Б)355MLB2, MLC2	1680 (1440)	1845	560	630	735	170	85	22	90	140	75	20	79,5
ВА(Б), BRA(Б)355SMC4	1565 (1325)	1760	500	560	665	210	100	28	106	170	90	25	95
ВА(Б), BRA(Б)355MLB4, MLC4...12 MLD4	1720 (1480)	1915	560	630	735	210	100	28	106	170	90	25	95